SHARDAYATAN - EM

STD-10

SUB – COMPUTER

CHAPTER: 1 INTRODUCTION TO HTML

(1)	On the platform of the internet, a distributed information system exists, which is called World Wide Web, in short WWW
(2)	The notion of the web was conceived in by
	1991, Team Berners Lee
(3)	is considered as a language for describing web pages. HTML
(4)	HTML stands for
	Hyper Text Markup Language
(5)	HTML is derived from which is developed by the International Organization for Standards in 1986.
	SGML
(6)	SGML stands for
<i>(</i> _)	Standardized General Markup Language
(7)	A is made up of letters, words and numbers enclosed between a left and right angular bracket.
(0)	Tag
(8)	The whole document is embedded between opening and closing tags. html>, ,
(9)	HTML document is structured into major parts. Two
(10)	In HTML document, first part is section and second part is section. Head, body
(11)	The section contains information about the page such as title and description of the
,	page.
	Head
(12)	In the head section, information should be embedded within the and tags.
	<head></head>
(13)	The body element is embedded within the and tags.
	<body></body>
(14)	The content within body section can be seen within the
/a = \	Web browser
(15)	The element having starting and closing tags are called tags. Paired tags
(16)	The element does not need closing tag is known as tags. Empty
(17)	The element does not have an opening and closing tags. <pre><bre></bre></pre>
(18)	is an abbreviated form of break.
(19)	Advanced versions like XHTML use tag for break.
(20)	If we want to embed the content into pre-formatted tag set using
(21)	<pre> and</pre> tag is used to display content into bold letters.
,	
(22)	tag is used to display content with underlined letters.
(23)	<u> tag is used to display content into italics letters.</u>
	<i>></i>
(24)	The content of element is displayed with a strikethrough a thin line through the text.
	<s> or <strike></strike></s>
(25)	The content of a element is written in typewriter type of fonts, which is also
	identified as mono-spaced font.
(26)	<tt> Set of such words or text that appears in different colour (generally blue and underlined) are</tt>
	called

	Hyperlink
(27	A hyperlink is created using an
	<a>>
(28	
	surrounding it.
	<small></small>
(29	·
	surrounding it.
	 big>
(30) tag displays content in super-script.
(31	· · · · ·
(32	·
	<acronym></acronym>
(33	·
	<dfn></dfn>
(34) tag defines quotation mark.
	<q></q>
(35	
	Name, value
(36	·
.	Scintilla
(37	
/20	<h1></h1>
(38	·
/20	Six - <h1> to <h6></h6></h1>
(39	,
(40	<h1></h1>
(40	,
//1	<h6></h6>
(41	· ————————————————————————————————————
(42	World Wide Web .) HTML stands for .
(42) HTML stands for Hyper Text Markup Language
(43	
(43	SGML stands for Standardized General Markup Language
	Standardized General Warkap Language
	CHAPTER -2 HEAD AND BODY SECTIONS
(1)	In how many segments HTML document divided?
	(A) $\underline{2}$ (B) 3 (C) 4 (D) 5
(2)	In which of the following segments is HTML document divided?
(0)	(A) Head, Title (B) Head, Html (C) <u>Head, Body</u> (D) Head, Meta
(3)	Which writing of head segment it written within which tags?
	(A) <head></head> (B) <head><!--head--></head>
(4)	(C) <head><\head> (D) <head><%head></head></head>
(4)	Which is the first matter that can be included in head segment?
/ -\	(A) Color (B) <u>Title</u> (C) Background (D) Font
(5)	Which of the following tag's result is shown as title of window browser?
<i>(C</i>)	(A) <title> (B) <head> (C) <hl> (D) <heading></td></tr><tr><td>(6)</td><td>If head segment has no title, what is shown as majority of browser title?</td></tr><tr><td>/7\</td><td>(A) URL Path (B) File Name (C) Name of computer(D) (A) or (B) What is full form of URL?</td></tr><tr><td>(7)</td><td></td></tr><tr><td></td><td>(A) Unified Resource Locator (B) <u>Uniform Resource Locator</u> (C) Unzip Resource Locator (D) Unformed Resource Locator</td></tr><tr><td>(9)</td><td></td></tr><tr><td>(8)</td><td>What type of information comes in Head segment? (A) Heading (B) HTML document</td></tr><tr><td></td><td>(C) Some additional Information about writing (D) All of these</td></tr><tr><td>(9)</td><td>How is the tag giving additional information in HTML known?</td></tr><tr><td>(3)</td><td>(A) Meta-tag (B) Mega-tag (C) Master tag (D) Main tag</td></tr><tr><td>(10)</td><td>What makes the job of searching webpage easier by search engine?</td></tr><tr><td>,-0)</td><td>(Δ) Heading tag (Β) Title tag (C) Link tag (D) Meta tag</td></tr></tbody></table></title>

(11)	In what segment of HTML is meta-tag writter				
	(A) <u>Head</u> (B) Body		Title		Any of the given
(12)	When meta tag is used in HTML, then what r	natte	er does it describe	??	
	(A) Description	(B)	Key words		
	(C) Information of writer of creator	(D)	Any one of these	<u> </u>	
(13)	Which of the following can be presented as	key v	words?		
	(A) Names of important attributes	(B)	Objective of We	b pa	ge
	(C) Important points		All of these	•	
(14)	Which of the following attribute gives inform			or or	writer?
()	(A) Writer (B) <u>Author</u>		Creator		Person
(15)	What provides the chance of giving addition	٠,		(0)	1 613011
(13)	(A) Meta-tag (B) Heading		Base	(D)	Comments
(16)		(C)	Dase	(D)	Comments
(16)	Where are comments seen in HTML?	/D\	In Course Code		
	(A) In Web Browser	(B)			
/a ¬\	(C) In result of HTML	(D)	All of these		
(17)	Which tags are used to put comments in HT			/- \	
	(A) (B) /			(D)	<u><!-- --></u>
(18)	Which of the following show the beginning of				_
	(A) <u><!--</u--> (B) <!--</td--><td>٠,</td><td><!--</td--><td>(D)</td><td><\~</td></td></u>	٠,	</td <td>(D)</td> <td><\~</td>	(D)	<\~
(19)	Which of following tags show the end of cor				
	(A)!> (B) !>	(C)	<u>></u>	(D)	/>
(20)	Which of the jobs can be done with meta-ta	g?			
	(A) Webpage can be told to bring a specific	c UR	L after certain sec	onds	i
	(B) Webpage can be told not to appears				
	(C) Both (A) and (B)				
	(D) This type of job is not possible with me	ta ta	ag		
(21)	Which of the following tag determines base		=		
` '	(A) <meta/> (B) <url></url>		<base/>	(D)	<target></target>
(22)	Which tag is used to define a common addre				•
(,	(A) (B) <script></td><td></td><td> danger for all times </td><td></td><td><style></td></tr><tr><td>(23)</td><td>Which tag is used to define documents and</td><td></td><td></td><td>(5)</td><td>Styles</td></tr><tr><td>(23)</td><td>(A) <style> (B) <<u>link></u></td><td></td><td><script></td><td>(D)</td><td><meta></td></tr><tr><td>(24)</td><td>Which tag is employed to define scripts tow</td><td></td><td>•</td><td>(0)</td><td>\mathcaller \mathcaller \mathc</td></tr><tr><td>(24)</td><td>(A) <scr> (B) <src></td><td></td><td><script></td><td>(D)</td><td><iccrint></td></tr><tr><td>/2F\</td><td>` '</td><td></td><td></td><td>(D)</td><td><jscript></td></tr><tr><td>(25)</td><td>Which tag is employed to define document</td><td></td><td>•</td><td>(D)</td><td>دانسادی</td></tr><tr><td>(20)</td><td>(A) <style> (B) <script></td><td>٠,</td><td><meta></td><td>(D)</td><td><link></td></tr><tr><td>(26)</td><td>Between which tag is Body section of HTMI</td><td></td><td></td><td></td><td></td></tr><tr><td></td><td>(A) <body> <\body></td><td></td><td><u><body></u> </body</td><td></td><td></td></tr><tr><td>/a=\</td><td>(C) <body><#body></td><td>. ,</td><td><body> <%bod</td><td>y></td><td></td></tr><tr><td>(27)</td><td>Which element of HTML stores matter lying</td><td></td><td></td><td></td><td></td></tr><tr><td></td><td>(A) <html> (B) <head></td><td>(C)</td><td><title></td><td>(D)</td><td><body></td></tr><tr><td>(28)</td><td>What is given to each attribute of HTML?</td><td></td><td></td><td></td><td></td></tr><tr><td></td><td>(A) Effect (B) <u>Value</u></td><td>(C)</td><td>Description</td><td>(D)</td><td>Key word</td></tr><tr><td>(29)</td><td>What is form of recognized HTML image?</td><td></td><td></td><td></td><td></td></tr><tr><td></td><td>(A) JPG (B) BMP</td><td>(C)</td><td>PNG, TIFF</td><td>(D)</td><td>All of these</td></tr><tr><td>(30)</td><td>What is full form of JPG?</td><td></td><td></td><td></td><td></td></tr><tr><td></td><td>(A) Joint Photographic Expert Group</td><td>(B)</td><td>Joint Photograp</td><td>hic E</td><td>xport Group</td></tr><tr><td></td><td>(C) Joint Photographic Extra Group</td><td>(D)</td><td>Joint Photograph</td><td>nic Ex</td><td>xchange Group</td></tr><tr><td>(31)</td><td>What is the full form of BMP ?</td><td></td><td></td><td></td><td></td></tr><tr><td>` '</td><td>(A) Bitmapping (B) Bitmanaging</td><td>(C)</td><td><u>Bitmap</u></td><td>(D)</td><td>Bitmanage</td></tr><tr><td>(32)</td><td>What is the full form of PNG ?</td><td>(-,</td><td></td><td>(- /</td><td></td></tr><tr><td>(32)</td><td>(A) Pagewise Network Graphics</td><td>(B)</td><td>Portable Netwo</td><td>rk Gr</td><td>anhics</td></tr><tr><td></td><td>(C) Portrait Network Graphics</td><td></td><td>Permanent Netv</td><td></td><td><u>-</u></td></tr><tr><td>(33)</td><td>What is the full form of TIFF?</td><td>(0)</td><td>i cililanciii ivetv</td><td>VOIK</td><td>Grapines</td></tr><tr><td>(33)</td><td>(A) Tagged Image Format Folder</td><td>(D)</td><td>Taggod Imago Ei</td><td>ilo Eo</td><td>ldor</td></tr><tr><td></td><td></td><td></td><td>Tagged Image Fi</td><td></td><td></td></tr><tr><td>(2.4)</td><td>(C) Tagged Image Format File</td><td></td><td>Tagged Image Fi</td><td>ie FO</td><td>IIIIdL</td></tr><tr><td>(34)</td><td>What should be ensured while using file with</td><td></td><td></td><td>(5)</td><td>A.II. 6 . I</td></tr><tr><td>/o-'</td><td>(A) File Name (B) Extension of File</td><td></td><td></td><td></td><td>All of these</td></tr><tr><td>(35)</td><td>How can a web page be made attractive by</td><td></td><td></td><td>_</td><td>nd image ?</td></tr><tr><td></td><td>(A) Background writing</td><td></td><td>Background cold</td><td>ors</td><td></td></tr><tr><td></td><td>(C) Background sound</td><td>(D)</td><td>Background file</td><td></td><td></td></tr><tr><td>(36)</td><td>Which attribute determines color in HTML?</td><td></td><td></td><td></td><td></td></tr><tr><td></td><td>(A) Background (B) Bground</td><td>(C)</td><td><u>Bgcolor</u></td><td>(</td><td>D) Backcolor</td></tr></tbody></table></script>				

(37)	Which code will you use to show yellow c	olor in back	ground of HTML?	
	(A) <body bgcolor="yellow"></body>	(B) <b< td=""><td>odybackcolor= "ye</td><td>llow" ></td></b<>	odybackcolor= "ye	llow" >
	(C) <body bgproperties="yellow"></body>	(D) <bc< td=""><td>ody background="y</td><td>vellow" ></td></bc<>	ody background="y	vellow" >
(38)	What code will you use arrange backgrour	nd image an	d color at the sam	e time ?
	(A) <body <="" background="computer.jpg" td=""><td>backcolor ='</td><td>"Yellow"></td><td></td></body>	backcolor ='	"Yellow">	
	(B) <body backcolor=" computer.jpg" bg<="" td=""><td>color ="Yel</td><td>low"></td><td></td></body>	color ="Yel	low">	
	(C) <body back<="" bgcolor="computer.jpg" td=""><td></td><td></td><td></td></body>			
	(D) <body <="" background="computer.jpg" td=""><td>bgcolor ="Y</td><td>ellow" ></td><td></td></body>	bgcolor ="Y	ellow" >	
(39)	What is the full form of VDU?			
	(A) Voice Display Unit	(B) <u>Vis</u> ı	ual Display Unit	
	(C) Vocal Display Unit		ualization Display l	Jnit
(40)	How is the color combination for basic el	ectronic me	edium known ?	
	(A) Red, Green, Blue	(B) Rec	l, Green, Yellow	
	(C) Red, Green, Orange		d, Yellow, Blue	
(41)	Which color mix is needed for making of	=		
	(A) Binary (B) Eight digital	(C) Dec	` '	<u>Sixteen digital</u>
(42)	How many figures go into the presentation			
	(A) 2 (B) 4	(C) <u>6</u>	(D) 8	3
(43)	What is code for red ?			
	(A) <u>FF0000</u> (B) 00FF00	(C) 000	00FF (D)	FFFFFF
(44)	In FF0000, which color is given FF value?			
	(A) <u>Red</u> (B) Green	(C) Blu	e (D) \	Yellow
(45)	In FF0000, which value is given to each co	lor ?		
	(A) Red = 00, Green = FF, Blue = 00	(B) Re	d = FF, Green = FF,	Blue = FF
	(C) Red = 00, Green = 00, Blue = FF		d = FF, Green = 00,	Blue = 00
(46)	What is the range of value given to any co	olor in HTMI	L ?	
	(A) 0 to 64 (B) <u>0 to 255</u>	(C) 0 to	256 (D)	0 to 264
(47)	How many values are there to give to pre	sent any co		
	(A) 64 (B) 255	(C) <u>256</u>	\underline{b} (D) \overline{a}	264
(48)	What is the color code for red?			
	(A) FFFFFF (B) FFFF00	(C) 000	0000 (D) <u>F</u>	<u> F0000</u>
(49)	What is the color code for black?			
	(A) FFFFFF (B) FFFF00	(C) <u>000</u>	<u>)000</u> (D) F	F0000
(50)	What is the color code of blue?			
	(A) FF00FF (B) 00FF00	(C) 000	0000 (D) <u>(</u>	0000FF
(51)	What is the color code of green?			
	(A) FFOOFF (B) <u>00FF00</u>	(C) 000	` <i>'</i>	0000FF
(52)	In HTML, by what attribute of body tag co	lor can be d	efined ?	
	(A) <u>Text</u> (B) Font	(C) Text	color (D)	Fontcolor
(53)	In general, which color does hyperlink show			
	(A) Red (B) Green	(C) <u>Blue</u>	<u>e</u> (D) (Black
(54)	What happened when one click on hyperlin			
			akes to other line	
	(C) It takes to picture file		_	!
(55)	While visiting a webpage, by what name a l			
			amic link (D) I	Master link
(56)	While visiting webpage in what abbreviated	= =		
	(A) alink (B) blink	(C) <u>vlinl</u>		klink
(57)	White visiting a webpage, by what name hy	·=		
	(A) Visited link (B) <u>Active link</u>			
(58)	While visiting a web page in what abbrevia			
	(A) <u>alink</u> (B) blink	` '	(D)	klink
(59)	What is difference between visited link and	active link	?	
	(A) Different size (B) Different shap		_	(D) <u>Different color</u>
(60)	Which code is used for setting red color foi	_		
	· ,	` '	ody alink ="#00FF0	00">
	(C) $<$ body vlink ="#00FF00"> (D)	<body alin<="" td=""><td>k ="#00FF00"></td><td></td></body>	k ="#00FF00">	
(61)	Which attribute is used for setting the leng	th of line?		
	(A) <u>Width</u> (B) Size	(C) Align	n (D)	Noshade
(62)	Generally, what is the width of the line in <	_		
	(A) 25% (B) 50%	(C) 75%	` ' -	<u>100%</u>
(63)	In <hr/> tag, to arrange the line, which attrib			
	(A) Width (B) Size	(C) <u>Alig</u> r	1 (D)	Noshade

(64)	To which side a line can be arrange in <hr/> tag	?			
	(A) Right (B) Center ((C) Left		(D) <u>I</u>	None of these
(65)	Which type of style tag are there?				
	(A) Physical style tag ((B) logi	ical	l style tag	
	(C) Both (A) and (B)	(D) Nor	ne d	of these	
(66)	According to browser instruction, which HTML	tag can	be	used ?	
(,	_	_		l style tag	
	· · · · · · · · · · · · · · · · · · ·			tyle tag	
(67)	Which of the following indicate the text in bold		C 3	tyle tag	
(07)	_		(C)	2115 2/115	(D) <++> ++
/CO\	(A) <i> </i> (B) <b <="" b="">				(D) <tt> </tt>
(68)	Which of the following indicate the text in slan	_			(D) /
	(A) < <u>i></u> (B) 		٠,	<u> </u>	(D) <tt> </tt>
(69)	Which of the following indicate the text with u				
	(A) <i> </i> (B) 		(C)	<u><u> </u></u>	(D) <tt> </tt>
(70)	Which tag is used when a text is cut off?				
	(A) <tt> </tt> (B) <strike> <td><u>e></u></td><td>(C)</td><td>_{<td>> (D) </td>}</td></strike>	<u>e></u>	(C)	_{<td>> (D) </td>}	> (D)
(71)	Which of the tag is used, when a text is smaller	r than it	s p	revious letter ar	d is in the lower line?
	(A) <tt> </tt> (B) <strike> </strike>		-		
(72)	Which of the tag is used when a text is smaller				_ , , , , ,
(, -)	(A) <tt> </tt> (B) <strike> </strike>		-		> (D)
/ 7 2\	To display the tag in typewriter form, which tag		-		(b) <u><5up> <!--5up--></u>
(73)	(A) <tt> </tt>				(D) cours clours
(74)	· · · · · · · · · · · · · · · · · · ·		(υ)	<sut» <="" sub=""></sut»>	ים)
(74)	To obtain a customized text, which style tag is		((D) T
	(A) <u>Logical style</u> (B) Physical style		(C)	Master style	(D) Text style
(75)	Which of the following tag emphasis the text?				
	(A) , (B) <cite>, <code></code></cite>		(C)	<dfn></dfn>	(D) None of these
(76)	To display the title of the book, movie, etc, wh	ich tag i	s u	ised ?	
	(A) <code> (B) </code>		(C)	<cite></cite>	(D) <dfn></dfn>
(77)	To demonstrate computer programming code	as well	as	the text in fixed	font, which tag is used?
` '	(A) <cite> (B) </cite>			<code></code>	(D) <dfn></dfn>
(78)	Out of the following, which one is used as a co-				() -
(, 0)	(A) Binary system (B) Octal system				n (D) <u>Hexa system</u>
(70)	Which attribute is used with font tag?	,	, – ,	Decimal system	T (b) Tieka system
(75)	(A) Size (B) Color		(C)	Doth (A) and (D) (D) Tuno
(00)	` ,	,	(C)	Both (A) and (B	(D) Type
(80)	Which attribute decide the color of the text?		(Cartarla	(D)
	(A) fcolor (B) bgcolor			fontcolor	· · ——
(81)	Which of the following code is used for entire I	HTML w	/eb	page having for	it type Arial and Font
	size-16?				
	(A) <fontbase face="Arial" size="16"></fontbase>		(B)	<basetext face<="" td=""><td>="Arial" size="16"></td></basetext>	="Arial" size="16">
	(C) <basefont face="Arial" size="16"/>		(D)	<textbase face<="" td=""><td>="Arial" size="16"></td></textbase>	="Arial" size="16">
(82)	Generally Linux does not used file extension. C	hoose t	he	correct stateme	nt.
	(A) This statement is true.		(B)	This statemen	t is false.
	(C) Nothing can be said about this statemen		• •	None of these	
(83)	Out of following, which indicate HTML extension		,		
(00)	(A) .h (B) .hmt		(C)	.html	(D) .hmlt
(01)	` ,		ر ح ر	<u>.11C1111</u>	(D) .iiiiiic
(04)	In HTML, what is used as a prefix for spel symb		(C)	ш	(D) @
(0=)	(A) <u>&</u> (B) %		(C)		(D) @
(85)					
	(A) ANSI (B) <u>ASCII</u>	((C)	С	(D) HTML
(86)	Full form of ASCII is				
	(A) American Standard Code for Interchange	e Inform	nat	ion	
	(B) American Standard Code for Internation	al Infori	ma	tion	
	(C) American Standard Code for Increment I	ntercha	ıng	e	
	(D) American Standard Code for Information		_		
(87)	Which code is used for less than and greater th			<u>-n=</u>	
(07)	(A) 1, g (B) lg, gt		(C)	lt, tg	(D) <u>lt, gt</u>
(00)	Which code is used for & ?	'	ر ح ر	π, τς	(D) <u>it, gt</u>
(00)			(C)	an	(D) anm
(00)	(A) am (B) amp		(L)	ар	(D) apm
(89)	In HTML, to add a comment, which code is used		, c,	.1	(5)
	(A) < (B) ///		(C)	<u><!-- --></u>	(D) !
	To display the letter in bold, which tag is used?		_		
	(A) $<$ b> $<$ \b>	((C)	<bd> <\bd></bd>	(D)
(91)	In web page display URL, which tag is used?				

(02)		 				(C) <baseurl></baseurl>		(D) <baseu></baseu>
	(A)		(B)			(C) <basefont< td=""><td><u>></u></td><td>(D) <bodyfont></bodyfont></td></basefont<>	<u>></u>	(D) <bodyfont></bodyfont>
(93)			•	section, which ta	_			
		<html> <td></td><td></td><td></td><td><body> <td></td><td></td></body></td></html>				<body> <td></td><td></td></body>		
(0.1)		<base/> <td></td> <td></td> <td></td> <td><main> <td>1></td><td></td></main></td>				<main> <td>1></td><td></td></main>	1>	
(94)		-	-	g, which attribute			.	
(O=)		_		text color			(D) <u>A</u>	All of these
(95)		•		ook title, movie na			<i>(</i> -)	
(0.0)		<cite></cite>		<code></code>		="	(D)	<style></td></tr><tr><td>(96)</td><td>_</td><td>-</td><td></td><td>pear in which form</td><td></td><td></td><td><i>(</i>-)</td><td></td></tr><tr><td>,</td><td>` '</td><td>bold</td><td></td><td></td><td></td><td></td><td></td><td>All of these</td></tr><tr><td>(97)</td><td></td><td>=</td><td>-</td><td></td><td>-</td><td></td><td></td><td>ving require size ?</td></tr><tr><td>(0.0)</td><td>` '</td><td><cite></td><td></td><td><code></td><td></td><td></td><td>(D)</td><td><style></td></tr><tr><td>(98)</td><td></td><td>•</td><td></td><td>the text in require</td><td>-</td><td></td><td>(5)</td><td>16</td></tr><tr><td>(00)</td><td>` '</td><td></td><td>` '</td><td><script></td><td>(C)</td><td><style></td><td>(D)</td><td><u><dfn></u></td></tr><tr><td>(99)</td><td></td><td>nphasis a text, wh</td><td></td><td></td><td>(0)</td><td></td><td>(5)</td><td>.</td></tr><tr><td></td><td>` '</td><td><u></u></td><td></td><td></td><td></td><td><style></td><td>(D)</td><td></td></tr><tr><td>(100)</td><td></td><td></td><td></td><td>splay the tag in red</td><td></td><td></td><td><i>(</i>-)</td><td></td></tr><tr><td></td><td>` '</td><td><cite></td><td></td><td><code></td><td></td><td></td><td>(D)</td><td><style></td></tr><tr><td>(101)</td><td></td><td>-</td><td>-</td><td>y the header part</td><td></td><td></td><td><i>,</i>_,</td><td></td></tr><tr><td></td><td>` '</td><td><html></td><td></td><td><head></td><td></td><td><body></td><td>(D)</td><td><title></td></tr><tr><td>(102)</td><td></td><td></td><td></td><td>to display the ho</td><td></td><td></td><td>,</td><td></td></tr><tr><td></td><td></td><td><u><hr></u></td><td></td><td><ruler></td><td>(C)</td><td><hruler></td><td>(D)</td><td><mruler></td></tr><tr><td>(103)</td><td></td><td>ch attribute is use</td><td></td><td>_</td><td></td><td></td><td>,</td><td></td></tr><tr><td></td><td></td><td></td><td></td><td>width, alignment</td><td></td><td>noshade</td><td>(D)</td><td>All of these</td></tr><tr><td>(104)</td><td></td><td>•</td><td>•</td><td>e, which tag is use</td><td></td><td></td><td></td><td></td></tr><tr><td></td><td></td><td></td><td></td><td></td><td></td><td><it> <\it></td><td></td><td><it> </it></td></tr><tr><td>(105)</td><td>_</td><td></td><td></td><td>· ·</td><td>_</td><td>which tag is used i</td><td></td><td></td></tr><tr><td></td><td></td><td></td><td></td><td><style></td><td></td><td></td><td></td><td><meta></td></tr><tr><td></td><td></td><td>ive author, keywo</td><td>ords,</td><td>description, purpo</td><td>ose, t</td><td>to search engine a</td><td>nd l</td><td>Jtility program, which tag</td></tr><tr><td>is use</td><td></td><td></td><td><i>,</i> _ ,</td><td></td><td></td><td></td><td>,_,</td><td></td></tr><tr><td>(</td><td>` '</td><td><script></td><td></td><td><sub></td><td></td><td><meta></td><td>٠,</td><td></td></tr><tr><td>(107)</td><td></td><td>= =</td><td></td><td></td><td></td><td>=</td><td></td><td>her Utility program ?</td></tr><tr><td></td><td>` '</td><td>Author</td><td>` '</td><td>•</td><td>(C)</td><td>Description, Purp</td><td>ose</td><td>(D) <u>All of these</u></td></tr><tr><td>(108)</td><td></td><td>ch tag is used to d</td><td></td><td></td><td> \</td><td></td><td>,_,</td><td></td></tr><tr><td></td><td>` '</td><td></td><td></td><td><st></td><td>(C)</td><td><script></td><td>(D)</td><td><mscript></td></tr><tr><td>(109)</td><td></td><td>ch tag is used to s</td><td></td><td></td><td></td><td></td><td>,_,</td><td></td></tr><tr><td></td><td>` '</td><td></td><td>٠,</td><td></td><td>(C)</td><td><tt></td><td>(D)</td><td><hr></td></tr><tr><td>(110)</td><td></td><td>isplay the text bo</td><td></td><td>-</td><td></td><td></td><td></td><td></td></tr><tr><td></td><td></td><td><tt></td><td></td><td>></td><td></td><td>=</td><td>(D)</td><td></td></tr><tr><td>(111)</td><td></td><td>=</td><td></td><td>the document w</td><td></td><td>-</td><td><i>-</i>- \</td><td></td></tr><tr><td></td><td>` '</td><td><meta></td><td></td><td><script></td><td></td><td><u><style></u></td><td>٠,</td><td><tt></td></tr><tr><td>(112)</td><td></td><td>=</td><td></td><td></td><td></td><td></td><td></td><td>etter and in lower line?</td></tr><tr><td></td><td></td><td><sub></td><td></td><td><sup></td><td></td><td><lower></td><td>. ,</td><td><down></td></tr><tr><td>(113)</td><td></td><td>=</td><td>_</td><td></td><td></td><td>=</td><td></td><td>etters and in bigger line?</td></tr><tr><td></td><td></td><td><sub></td><td></td><td></td><td></td><td><upper></td><td>(D)</td><td><top></td></tr><tr><td>(114)</td><td></td><td></td><td></td><td>displays the text i</td><td></td><td></td><td></td><td></td></tr><tr><td></td><td>` '</td><td><t></td><td>` '</td><td><tw></td><td></td><td></td><td>(D)</td><td><twt></td></tr><tr><td>(115)</td><td></td><td></td><td></td><td>draws a line at th</td><td></td><td></td><td></td><td></td></tr><tr><td></td><td>(A)</td><td><t></td><td>(B)</td><td><u><u></u></td><td>(C)</td><td><style></td><td>(D)</td><td><dfn></td></tr><tr><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr><tr><td></td><td></td><td><u>C</u></td><td><u>CH-3</u></td><td>HANDLING</td><td>i IV</td><td>1AGES IN HTN</td><td><u>1L</u></td><td></td></tr><tr><td>(1)</td><td>What</td><td>attract majority</td><td>of pe</td><td>rsons and convey</td><td>an ir</td><td>mportant message</td><td>to t</td><td>the audience?</td></tr><tr><td>` '</td><td></td><td>Audio</td><td>•</td><td>Video</td><td></td><td>Pictures or images</td><td></td><td></td></tr><tr><td>(2)</td><td></td><td></td><td></td><td>rt image in HTML</td><td> –</td><td></td><td>,</td><td></td></tr><tr><td>` '</td><td></td><td><</td><td></td><td><i>></td><td></td><td><pict></td><td>(D)</td><td></td></tr><tr><td>(3)</td><td>` '</td><td>•</td><td></td><td>image in HTML do</td><td></td><td>•</td><td>,-,</td><td><u></u></td></tr><tr><td>ν-,</td><td></td><td>img="flower.jp"></td><td></td><td>. J</td><td></td><td><img link="flowe</td><td>r.in</td><td>z"></td></tr><tr><td></td><td></td><td></td><td>_</td><td>"></td><td></td><td><img add="flowe</td><td></td><td>-</td></tr><tr><td>(4)</td><td></td><td></td><td></td><td></td><td></td><td>mage in HTML doc</td><td></td><td></td></tr><tr><td>· · /</td><td>(A)</td><td></td><td>(B) <u>s</u></td><td></td><td>(C)</td><td></td><td></td><td>joint</td></tr><tr><td>(5)</td><td></td><td></td><td></td><td></td><td></td><td>What is it known as</td><td>. ,</td><td>J = ····•</td></tr><tr><td>· - /</td><td></td><td>5</td><td></td><td></td><td></td><td></td><td></td><td></td></tr></tbody></table></style>

	(A) Outline element (B) Empty elemen	t (C)	<u>Inline element</u>	(D) Full element
(6)	type of location is mentioned by src attri	ibute		
	(A) Main location (B) Subsidiary locati	ion (0	C) Source location	(D) Last location
(7)	is used for the location of the image.			
	(A) UVR (B) URV	(C)	<u>URL</u>	(D) ULR
(8)	What is the full form of URL?			
	(A) <u>Uniform Resource Locator</u>	(B)	Uniform Resour	ce Location
	(C) Uniform Resource Level		Uniform Resour	
(9)	type of file can be inserted in HTML do	. ,		
` '	(A) jpg, gif (B) png, tiff		bmp	(D) All of these
(10)	Full form of jpg is	(- /	- 1	(/
(,	(A) Joint Photographic Extra Group	(B)	Joint Photograp	hic External Group
	(C) Joint Photographic Experts Group	(D)		hic Exchange Group
(11)	What is the full form of gif?	(5)	Jonner Hotograph	me Exemange Group
(±±)	(A) Graphical Information Format	(B)	Graphical Interd	hange Format
	(C) Graphical Internet Format	(D)	·	
(12)	What is the full form of png?	(0)	Grapinear intens	gent i ormat
(12)		/D\	Dortable News (Croup
	(A) Portable Netware Group	(B)		•
(42)	(C) Portable Newswire Group	(D)	Portable Netwo	rk Grapnics
(13)	tiff stands for	(D)	-	
	(A) Tagged Image Format File	(B)		
	(C) <u>Tagged Image File Format</u>	(D)	Tagged Image Fo	older Format
(14)	bmp stands for	<i>,</i> _,		
	(A) Byte Mapped Picture	(B)		
	(C) Basic Mapped Picture	(D)	•	
(15)	option is used by right clicking on the i	_	=	
	(A) Image copy (B) <u>Image link</u>	(C)	Image insert	(D) Image source
(16)	What is given with img tag?			
	(A) Source of an image	(B)	•	
	(C) Both (A) and (B)	(D)	Any type of text	is given
(17)	What type of tag is ?			
	(A) <u>Empty tag</u> (B) Full tag	(C)	Main tag	(D) Subsidiary tag
(18)	The inserted image must be available to			
	(A) Local computer (B) Server	(C)	Both (A) and (B)	(D) None of these
(19)	If we have used a URL, check that your worl	king o	or not .	
	(A) Internet connection (B) Document	(C)	HTML code	(D) None of these
(20)	It is a good practice to create a separate	imag	es.	
	(A) Folder (B) Directory	(C)	(A) or (B)	(D) None of thea
(21)	Comments are written in			
	(A) and (B) <and!></and!>	(C)	-and-!	(D)
(22)	Why are comments written?			
, ,	(A) For ease of reading	(B)	For better unde	rstanding
	(C) <u>Both (A) and (B)</u>			J
(23)	Browser will accept onlyHTML statemer	. ,		
` '	(A) valid (B) invalid		common	(D) none of these
(24)	· · · —			• •
` ,	(A) <u>True</u> (B) False			
(25)	It is always advisable to defineattribute			
(23)	(A) id (B) <u>alt</u>		src	(D) ma
(26)	· · · —			` '
(20)	screen reader and search engine, the interp		· -	
	(A) src (B) alt	•	map	(D) id
(27)	is the software specially designed for th		•	` '
(27)	(A) <u>Screen reader</u> (B) Blind reader	-		
(20)	· · ·			
(ZŎ)	Theattributes specify the values of height			
(20)	(A) height, length (B) length, height		·	(D) width, neight
(29)	_	-	_	(D) mata:
(20)	(A) inches (B) <u>pixels</u>	` '	vector	(D) meter
(30)	_		_	/D/ C:
(24)	(A) Height (B) Width		_	(D) Size
(31)	_		_	/D/ C: -
	(A) <u>Height</u> (B) Width	(C)	Lengtn	(D) Size

(32) attributes are mentioned in number of pixels.

(33)	(A) alt, spaceWhat happens by pro(A) It becomes easie	viding	extra informatio	n ab	out height and wi	
	(B) Presentation be			COIC	7 V 3C1	
	(C) <u>Both (A) and (B)</u>					
(34)	(D) None of theseknows what is size	a ta h	e allocated to the	im:	οσρ	
(34)	(A) Server		Browser		Webpage	(D) All of these
(35)	Image should not be la			` ,	1 0	,
(0.6)	(A) other image		text	(C)	<u>screen</u>	(D) all of these
(36)	Which is the value for (A) Top, bottom			(C)	Middle	(D) All of these
(37)	Usingvalue, the i		. •			
	(A) <u>top</u>	(B)	left	(C)	bottom	(D) right
(38)						e of the current liner text.
(39)	(A) top	(B) le mage			bottom	(D) right ing window or element.
(33)	(A) top		left		bottom	(D) right
(40)	Usingvalue, the i			٠,		` '
	Element.	(-)				(=)
(41)	(A) top	(B)			bottom	(D) <u>right</u> of the image appears
(41)	the current text.	illage	is aligned in such	ı a vv	ay that the initiale	of the illiage appears
	(A) top	(B) le	eft	(C)	<u>middle</u>	(D) right
(42)	An image on a web pa	_				(=)
(43)	(A) picture The border attribute w		<u>border</u>	٠,		(D) all of these
(43)	(A) vector	as Cre B) ir	•		meter	(D) <u>pixels</u>
(44)	Attribute id stands for	` '		(-,		() <u></u>
	(A) <u>Identifier</u>					(D) Ideality
(45)	The image can be referenced	rred b	y the identifier ir	n a s	cript written in a p	rogramming language
	such as (A) C, C++	(B)	BASIC	(C)	<u>Java</u>	(D) All of these
(46)	To add space around a					(b) / iii or these
	(A) vspace, hspace					(D) hspace, dspace
(47)	To add space over and		-			(D) none of those
(48)	(A) hspaceTo add space to the le					(D) none of these used.
(10)	(A) <u>hspace</u>			_		(D) none of these
(49)	hspace leaves the spa					
(EO)			=	(C)	both (A) and (B)	(D) does not leave space
(50)	vspace leaves the space (A) left and right			(C)	both (A) and (B)	(D) does not leave space
(51)	Till the high resolution					
	resolution image. Cho		•		.	(=) (
(52)	(A) <u>True</u> type of file can be i		False	(C)	Can't say	(D) None of these
(32).	(A) bmp, gif			(C)	tiff	(D) All of these
(53)	Digital cameras and we			٠,		· ,
(= a)	(A) bmp		tiff		png	(D) <u>ipg / ipeg</u>
(54) .	file format compres (A) tiff		ne data drasticali ipg / ipeg	-	bmp	(D) png
(55).	is the best format f			(C)	ыпр	(D) ping
` ,		(B) p	= :	(C)	tiff	(D) bmp
(56) .	format is compar					(=)cc
(57)	(A) jpg / jpegBy applying a link to ea	–		٠,	bmp	(D) tiff
(37)	considered as	CII UI	are sman image (חוכ d	page, we call say t	inat the illiage is
	(A) master text	(B)	external text	(C)	hot text	(D) normal text
(58)	The location of image v		•			(5)
(59)	(A) image spot Small images are also k		hot spot	(C)	master spot	(D) source spot
(33)	(A) imagenail		thumbnail	(C)	smallnail	(D) viewnail
	-					

	What is the location wi	icie tile illik is giveli k	IIOWII	1 43;	
	(A) joint spot	(B) <u>hot spot</u>	(C)	master spot	(D) image spot
(61)	Hot spots should be of.	types.			
	(A) bigger in size		(B)	with clearer view	V
	(C) user is able to id	entify easily	(D)	all of these	
(62)	The location of a hot sp	ot is mentioned using	5		
	(A) x - co-ordinates	_		x and y - co-ordi	nates
	(C) x, y, z co-ordinat	es		All of these	
(63)	How many ways co-ordi		. ,		
(00)	(A) <u>2</u>	(B) 3	(C)		(D) 5
(64)	What is used to specify	` '			(5) 3
(04)					(D) Coorcodo
/CE\	(A) <u>Coords</u>	• •		_	(D) Coorcode
(65)	<map> and <area/> tags</map>				
	· ·	(B) <u>usemap</u>			(D) map
(66)	Hot spot co-ordinates a			•	
	(A) <image/> <td>-</td> <td></td> <td>k> </td> <td></td>	-		k> 	
	(C) <map> <td></td><td></td><td><imap> <td>nap></td></imap></td></map>			<imap> <td>nap></td></imap>	nap>
(67)	What is the value for c	ircular shape in image	map	?	
	(A) Round	(B) <u>Circle</u>	(C)	Oval	(D) Any of these
(68)	What is the value for re	ctangle shape in imag	ge ma	p?	
	(A) Rect	(B) Square	(C)	Cube	(D) Diamond
(69)	What is the value for p	olygon shape in image	e map)?	
` '	(A) Multi	(B) Diamond	-	Poly	(D) Any of these
(70)	tag is used for men	• •			()
(, 0)	(A) Shape	(B) <u>Area</u>	-	Part	(D) Location
(71)	shape is valid for in	· · —	(0)	rare	(b) Location
(/1)	<u>-</u>	= :	(C)	Dolygon	(D) All of those
(72)		(B) Rectangle			· · · · · · · · · · · · · · · · · · ·
(72)	values are given fo	•		•	
	(A) Circle, rect, diar	nona		Circle, square, p	=
	(C) <u>Circle, rect, poly</u>		(D)	Round, rect, pol	У
(73)	tag is used to include				
	(A) <u>anchor</u>	(B) src	(C)	image	(D) link
		• •			
(74)	Where can the multim		docur	ment?	
(74)		edia file be for HTML		ment? At any other loc	ation
(74)	Where can the multime	edia file be for HTML	(B)		ation
	Where can the multime (A) Another website	edia file be for HTML (e _	(B)	At any other loc	ation
	Where can the multime (A) Another website (C) Both (A) and (B)is the extension for	edia file be for HTML - - movie file.	(B) (D)	At any other loc None of these	
(75)	Where can the multime (A) Another website (C) Both (A) and (B)is the extension for (A) .mp3	edia file be for HTML (- movie file. (B) <u>.mp4</u>	(B) (D)	At any other loc	ation (D) All of these
(75)	Where can the multime (A) Another website (C) Both (A) and (B)is the extension for (A) .mp3is the extension for	edia file be for HTML - - movie file. (B) <u>.mp4</u> video file.	(B) (D) (C)	At any other loc None of these .wav	(D) All of these
(75) (76)	Where can the multime (A) Another website (C) Both (A) and (B) is the extension for (A) .mp3 is the extension for (A) .mov, .avi	edia file be for HTML of the control	(B) (D) (C)	At any other loc None of these .wav	(D) All of these
(75) (76)	Where can the multime (A) Another website (C) Both (A) and (B)is the extension for (A) .mp3is the extension for (A) .mov, .avioption is for audio for	edia file be for HTML of the control	(B) (D) (C) (C)	At any other loc None of these .wav .meg, .mpeg	(D) All of these (D) <u>All of these</u>
(75) (76) (77)	Where can the multime (A) Another website (C) Both (A) and (B) is the extension for (A) .mp3 is the extension for (A) .mov, .avi option is for audio for (A) .mp3	edia file be for HTML of the control	(B) (D) (C) (C)	At any other loc None of these .wav .meg, .mpeg .mov	(D) All of these
(75) (76) (77)	Where can the multime (A) Another website (C) Both (A) and (B)is the extension for (A) .mp3is the extension for (A) .mov, .avioption is for audio f (A) .mp3to be downloaded f	edia file be for HTML of the control	(B) (D) (C) (C) (C)	At any other loc None of these .wav .meg, .mpeg .mov ne webpage.	(D) All of these(D) All of these(D) All of these
(75) (76) (77)	Where can the multime (A) Another website (C) Both (A) and (B)is the extension for (A) .mp3is the extension for (A) .mov, .avioption is for audio f (A) .mp3to be downloaded f	edia file be for HTML of the control	(B) (D) (C) (C) (C)	At any other loc None of these .wav .meg, .mpeg .mov ne webpage.	(D) All of these(D) All of these(D) All of these
(75) (76) (77)	Where can the multime (A) Another website (C) Both (A) and (B)is the extension for (A) .mp3is the extension for (A) .mov, .avioption is for audio f (A) .mp3to be downloaded f	edia file be for HTML of the control	(B) (D) (C) (C) (C)	At any other loc None of these .wav .meg, .mpeg .mov ne webpage.	(D) All of these(D) All of these(D) All of these
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(75) (76) (77) (78)	Where can the multime (A) Another website (C) Both (A) and (B)is the extension for (A) .mp3is the extension for (A) .mov, .avioption is for audio f (A) .mp3to be downloaded f (A) Audio player	edia file be for HTML of the movie file. (B) .mp4 video file. (B) .wmv, .swf file. (B) .mp4 for executing video file (B) Video player	(B) (D) (C) (C) (C) e of th (C)	At any other loc None of these .wav .meg, .mpeg .mov ne webpage. Master player	(D) All of these(D) All of these(D) All of these(D) Any of these
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(10)	An unordered list bullets ar	e shown in which	forr	n?	
	(A) Unfilled circle (B)	Filled circle	(C)	Square	(D) <u>All of these</u>
(11)	Which attribute is used to s	how unfilled circle	e as a	a bullet in unorde	red list?
	(A) Round (B)	<u>Circle</u>	(C)	Ring	(D) Disk
(12)	Which tag is used to show a	unfilled circle as	a bu	llet in unordered	list?
	(A) <ul type=" circle ">		(B)	<ol <="" td="" type="circle"><td>'></td>	'>
	(C) <dl type="circle"></dl>		(D)	<dl <="" td="" type="circle"><td>'></td></dl>	'>
(13)	· ·				
(,	(A) <dl type="square"></dl>		(B)		.6 ">
	(C) <dl rype="square"></dl>		. ,		

(37)	Which attribute controls the presentation of	inne	er borders of table	9?
	(A) Dir (B) <u>Rules</u>	(C)	Align	(D) Border
(38)	Which attribute specifies width of the table?	?		
	(A) Width (B) Height	(C)	Length	(D) Weight
(39)	Cellpadding attribute is used for what in the	tabl	e?	
	(A) Gap between edges of the cells and th	eir c	ontent	
	(B) Space between the cells of the table			
	(C) Background of the table			
	(D) Table border			
(40)	Cellspacing attribute is used for what in the	+able	.2	
(40)	. •			
	(A) Background of the table	٠,	Table border	
	(C) Space between the cells of the table	(D)	Alignment of tak	oie
(41)	Dir attribute is used for what in the table?			
	(A) Description of the table	(B)		order of the table
	(C) Controls outermost border of the table	(D)	<u>Direction of the</u>	text in the table
(42)	Frame attribute is used for what in the table	??		
	(A) Controls outermost border of the table	<u>e</u> (B)	Controls inner b	oorder of the table
	(C) Direction of the text in the table	(D)		
(43)	Rules attribute is used for what in the table?	Ò	•	
(- /	(A) Direction of the text in the table	(B)	Controls inner b	oorder of the table
	(C) Description of the table			nost border of the table
(44)	Width attribute shows what in the table?	(0)	controls outern	iost border or the tubic
(44)	(A) Width of the table	/D\	Breadth of the t	ahlo
		` '		.abie
(45)	(C) Length of the table	. ,	All of these	h - 1 - 1 - 2
(45)	Which attribute is used to specify the		=	
	(A) border (B) color	٠,	bcolor	(D) <u>bgcolor</u>
(46)	What can be given as a value for the bgcolor			
	(A) Color name (B) Six digit code	(C)	Both (A) and (B)	(D) None of these
(47)	Which decimal code is used to give value to by	gcolo	or attribute in the	table?
	(A) Dualdecimal (B) Octadecimal	(C)	Decadecimal	(D) <u>Hexadecimal</u>
(48)	How many digit are there in hexadecimal code	e of l	ogcolor attribute?)
	(A) two (B) four	(C)	six	(D) eight
(49)	In the value of cellspacing attribute, the perce			. , .
(/	(A) <u>Percentage of width of each cell.</u>			
	(C) Percentage of width of each column		_	
(50)	In which form the value of width attribute car			
(30)	(A) Percentage (B) Pixel		(A) or (B)	(D) Inches
/E1\				• •
	Which of the attribute given below specifies t	ne ve	erticai alignment (of the contents of each cell in a
row?		(-)		(=) = !! !!!
	(A) Align (B) Valign		Cellspacing	(D) Cellpadding
(52) \	What is the general syntax of valign attribute?			
	(A) <valign> = 'position'</valign>	(B)	valign = 'position	า'
	(C) <valign> ="position"</valign>	(D)	valign ="position	<u>า"</u>
(53)	Which of the following options show the poss	ible '	value of valign att	ribute?
	(A) Top, bottom (B) Middle	(C)	Baseline	(D) All of these
(54)	Which attribute from the given below, indicat	es n	umber of columns	s that the cell spans across?
` '	(A) Headers (B) Nowrap			
(55)	Which attribute from the given below, indica		-	
(33)	(A) <u>Headers</u> (B) Nowrap			
/E7\				
	Which attribute from the given below, stops t	exti	TOTTI dulottidilcati	y wrapping into a new line
withi	n the cell?	(0)		(5) 6 1
<i>(</i> = -)	(A) Headers (B) <u>Nowrap</u>		_	
(58)	When any cell spans across more than one ro		-	
	(A) Span (B) Scope	(C)	<u>Rowspan</u>	(D) Colspan
(59)	Which tag is used to give name to the table?			
	(A) (B) <name></name>	(C)	<caption></caption>	(D) <tname></tname>
(60)	What is used in HTML document to combine			
page			. 3	5
. 5-	(A) Tables (B) Lists	(C)	<u>Frames</u>	(D) Forms
(61)	What is known as bringing again of HTML coo			• • • • • • • • • • • • • • • • • • • •
(-1	(A) Loading (B) Reloading		Unload	(D) Download
(62)	What is known as collection of frames in the			(5) 50000000
(02)				(D) Framowayo
	(A) Forms (B) Framesource	(C)	<u>Frameset</u>	(D) Framewave

(63)	Which element is used to create a frameso		
	(A) <fr> (B) <frame/></fr>	· · ·	
(64)	Within the frameset, each frame is repres	ented by which tag pair?	
	(A) <f></f>	(B) <fr></fr>	
	(C) <frame/>	(D) <frameset></frameset>	
(65)		essage for users, when the browser used does	not
	·	essage for users, when the browser used uses	1101
supp	oort frames?	(5)	
	(A) <noframes> (B) <notframes></notframes></noframes>	(C) <noframe> (D) <notframe></notframe></noframe>	
(66)	What is the extension of HTML form file?		
	(A) .h (B) .ht	(C) . <u>html</u> (D) Anyone	
(67)	To split browser window horizontally, we	may use frameset element with what?	
(- /	(A) Rows (B) Cols	(C) Row (D) Col	
<i>(60)</i>	To split browser window vertically, we ma	` '	
(00)	•		
	(A) rows (B) <u>cols</u>	(C) row (D) col	
	CH - 5 Int	roduction to Calc	
(1)	Which of the following program is a exar		
(1)			
<i>(-</i>)	(A) <u>Calc</u> (B) Write	(C) Publisher (D) Excel	
(2)	Which type of program is Calc?		
	(A) Word processor (B) <u>Spreadsheet</u>	(C) Presentation (D) Database	
(3)	What is Spreadsheet?		
• ,	(A) Document (B) Slide	(C) Software package (D) Table	
(4)	• • • • • • • • • • • • • • • • • • • •	ate calculations as well as formatting of data in	
` '	iment?	ace calculations as well as formatting of data in	ıu
uocu		(0) 111 ::	
	(A) <u>Calc</u> (B) Base	(C) Writer (D) Impress	
(5)	Which type of calculation done by Calc?		
	(A) Fast (B) Accurate	(C) Both (A) and (B) (D) None of these	
(6)	Which type of activities that can be done		
` ,	(A) Financial Statement and statemen		
	(B) Preparing document	. or account	
		-1	
	(C) Statistical and scientifically data and	alysis:	
	(D) All of these		
(7)	Calc is capable for which of the following	?	
	(A) Store data	(B) Manipulate data	
	(C) Create graphical representation of	• • •	
(8)	How does spreadsheet represent its infor		
(0)	•		
(0)	(A) <u>Line</u> (B) Pixel	(C) Vector (D) None of these	
(9)	In which format, spreadsheet gives permi	ssion tor entering the data in it?	
		(C) Both (A) and (B) (D) None of these	
(10)	(A) Horizontal (B) Vertical	(C) Both (A) and (B) (D) None of these	
(10)	(A) Horizontal (B) Vertical What is called horizontal row in a spread	(<u>C</u>) Both (<u>A</u>) and (<u>B</u>) (D) None of these sheet ?	
	(A) Horizontal(B) VerticalWhat is called horizontal row in a spread(A) Colum(B) row	(<u>C</u>) Both (A) and (B) (D) None of these sheet ? (C) Cell (D) Sheet	
(10) (11)	 (A) Horizontal (B) Vertical What is called horizontal row in a spread (A) Colum (B) row What is called vertical row in a spreadsh 	(C) Both (A) and (B) (D) None of these sheet? (C) Cell (D) Sheet eet?	
(11)	 (A) Horizontal (B) Vertical What is called horizontal row in a spread (A) Colum (B) row What is called vertical row in a spreadsh (A) Column (B) Row 	(C) Both (A) and (B) (D) None of these sheet? (C) Cell (D) Sheet eet? (C) Cell (D) Sheet	
	 (A) Horizontal (B) Vertical (B) What is called horizontal row in a spread (A) Colum (B) row (B) row (B) Row (B) For analysis and calculations of data, wh 	(C) Both (A) and (B) (D) None of these sheet? (C) Cell (D) Sheet eet? (C) Cell (D) Sheet at is called the area of vertical and horizontal recognitions.	ows ?
(11)	 (A) Horizontal (B) Vertical What is called horizontal row in a spread (A) Colum (B) row What is called vertical row in a spreadsh (A) Column (B) Row 	(C) Both (A) and (B) (D) None of these sheet? (C) Cell (D) Sheet eet? (C) Cell (D) Sheet	ows?
(11)	 (A) Horizontal (B) Vertical (B) What is called horizontal row in a spread (A) Colum (B) row (B) row (B) Row (B) For analysis and calculations of data, wh 	(C) Both (A) and (B) (D) None of these sheet? (C) Cell (D) Sheet eet? (C) Cell (D) Sheet at is called the area of vertical and horizontal records (C) Cell (D) Sheet	ows?
(11) (12)	 (A) Horizontal (B) Vertical (B) What is called horizontal row in a spread (A) Colum (B) row (B) Row (Column (B) Row (COlumn (B) Row (COlumn (D) Row (E) Row	(C) Both (A) and (B) (D) None of these sheet? (C) Cell (D) Sheet eet? (C) Cell (D) Sheet at is called the area of vertical and horizontal records (C) Cell (D) Sheet at gives to make the work easy?	ows?
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(11) (12)	(A) Horizontal (B) Vertical What is called horizontal row in a spread (A) Colum (B) row What is called vertical row in a spreadsh (A) Column (B) Row For analysis and calculations of data, wh (A) Column (B) Row Which type of facilities does spreadshee (A) To add data (B) Formatting Which type of formulas and functions ar	(C) Both (A) and (B) (D) None of these sheet? (C) Cell (D) Sheet eet? (C) Cell (D) Sheet at is called the area of vertical and horizontal records (C) Cell (D) Sheet at gives to make the work easy? (C) To add formula (D) All of these are present in spreadsheet?	ows ?
(11) (12) (13) (14)	(A) Horizontal (B) Vertical What is called horizontal row in a spread (A) Colum (B) row What is called vertical row in a spreadsh (A) Column (B) Row For analysis and calculations of data, wh (A) Column (B) Row Which type of facilities does spreadshee (A) To add data (B) Formatting Which type of formulas and functions ar (A) Mathematical (B) Financial	(C) Both (A) and (B) (D) None of these sheet? (C) Cell (D) Sheet eet? (C) Cell (D) Sheet at is called the area of vertical and horizontal rection (C) Cell (D) Sheet at gives to make the work easy? (C) To add formula (D) All of these ee present in spreadsheet? (C) Statistical, logical (D)All of these	ows ?
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(21)	"Worksheet can be added or removed as pe	er requ	irement". Choos	e the correct option.
	(A) <u>True</u> (B) False		Can't say	(D) None of these
(22)	How many maximum worksheet in spreadsh			
	(A) 3 (B) 24	(C)	<u>256</u>	(D) 65536
(23)	Which are included in Calc program?			
	(A) Title bar, Menu bar			
	(B) Standard toolbar, Formatting toolbar,	, Form	ula bar	
	(C) Horizontal row, Vertical column, cell			
	(D) All of these			
(24)	Which menu available in Calc menu bar?			
	(A) File, Edit, View (B) Ins	sert, Fo	ormat, Tools	
	(C) Data, Window, Help (D) A	All of th	<u>iese</u>	
(25)	Before printing we see the document on scr	reen, v	what is called this	process?
	(A) Print View (B) P	rint Pr	<u>eview</u>	
	(C) Print Screen (D) Pr	rint Do	cument	
(26)	From the following, which options are availa	able in	Edit menu ?	
	(A) Cut, Copy, Paste (B) Find and Replace	e (C)	Select All	(D) All of these
(27)	To view format of document, which menu is	s used	?	
	(A) Edit (B) Format	(C)	File	(D <u>) View</u>
(28)	Which options are available in view menu?)		
	(A) Page Break, Preview, Toolbars	(B)	Formula Bar, Sta	tus Bar
	(C) Full Screen, Zoom	(D)	All of these	
(29)	Which menu have additional tools?	_		
	(A) File (B) Insert	(C)	View	(D) <u>Tools</u>
<u>(30</u>)	Which options are available in Tools menu i	in Calc	?	· · · ——
	(A) Spelling, Language		Goal seak, Solve	r, Macro
	(C) Share Document, Merge Document, Pr			,
	(D) All of these			
(31)	Which type of work is done by the Data men	nu of C	Calc ?	
` '	(A) Data processing (B) Data sorting	(C) F		(D) All of these
(32)	To filter data with condition, this process is o	` '		(
(,	(A) sorting (B) filter		inserting	(D) deleting
(33)	· · · —		_	- · ·
(33)	(A) <u>Sorting</u> (B) Filter		nserting	(D) Deleting
(34)	Which options are available in Data menu of	` '	•	(b) beleting
(3.)	(A) Define Range, Select Range			
	(C) DataForm, Subtotals, Validity			
(35)				
(33)	(A) Open New Window		Freezing Cells	
	(C) List of open OpenOffice.org document		_	
(36)			7 th of these	
(30)	(A) New Window, Close Window		Split	
	(C) Freeze		III of these	
(37)				ns and versions of software i
(37)	(A) File (B) Tools	(C) _		(D) View
(38)				(D) VICW
(30)	(A) OpenOffice.org Help		Get Help Online	
	(C) About OpenOffice.org		All of these	
(39)	· · ·			2
(33)			Save File	u: (D) Save As File
(40)	· /			• •
(40)	When we select Save As options in Calc which			_
	(A) File name	` '		the file is to be saved
(44)	(C) Both (A) and (B)		None of these	
(41)	Which options are available in Save dialog bo		Duarra fan atlaa	falda
	(A) Name, Save in folder	` '	Browse for othe	riolders
(42)	(C) File type, Save with password		All of these	
(42)	In Calc, most common commands present in			(D) All - (II
(42)	(A) Menu bar (B) Toolbar	٠,		(D) All of these
(43)	Which menu is used to toolbar can be turn of			(D) leas :
(4 4)	(A) File (B) Edit	(C) 7	<u>/iew</u>	(D) Insert
(44)	From the following, which is the default toolb		F	(D) All Cil
/ `	(A) Standard Toolbar (B) Formatting Tool	ıba (C)	Formula Toolba	ar (D) All of these
(45)	Which Toolbar is located at the top in Calc?			

	(A) <u>Standard Toolbar</u>	(B)	Formatting Toolk	oa
	(C) Formula Toolbar	(D)	Drawing Toolbar	
(46)	In Standard toolbar, which menu contains mo	ost fr	requently used cor	nmands ?
	(A) File, View (B) <u>File, Edit</u>	(C)	Edit, Format	(D) Edit, Tools
(47)	Which tools are available on the Standard too	lbar	from the followin	g ?
	(A) New, Open, Save	(B)	Print, Page Previ	ew, Printer Settings
	(C) Cut, Copy, Paste	(D)	All of these	
(48)	Which toolbar is located as a second position	in Ca	alc screen ?	
	(A) Standard Toolbar	(B)	Formatting Toolk	<u>oar</u>
	(C) Formula Toolbar	(D)	Drawing Toolbar	
(49)	On formatting toolbar, which type of con	nma	nds are available ?	
` '	(A) For formatting content of a cell		For Add informat	
	(C) Editing information in cell	٠,	Arrange informat	
(50)	To do work with the use of tools buttons of th		_	
` '	(A) to change font, change font size		,	
	(B) to change text in bold, italic and underl	ine		
	(C) to arrange text in right, left and justify			
	(D) all of these			
(51)	Which tools are available on Standard toolbar	· ?		
(= -)	(A) Bold, Italics, Underline		Left, Center, Rig	ht. Justify
	(C) Font Name, Font Size, Font Color		All of these	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
(52)	Which toolbar is used for entering and editing		· <u></u>	?
(32)	(A) Drawing toolbar	_	Formula toolbar	•
	(C) Formatting toolbar		Standard toolbar	•
(53)	Which sign is used for entering function?	(5)	Staridara toolbar	
(33)	(A) $\underline{f(x)}$ (B) $f(y)$	(C)	f(z)	(D) All of these
(54)	"Buttons in toolbars can be modified". Choos			(b) / iii or triese
(34)	(A) <u>True</u> (B) False		Can't say	(D) None of these
(55)	What is made by dividing column and row?	(0)	Carresay	(b) None of these
(33)	(A) Source (B) <u>Cell</u>	(C)	Worksheet	(D) Workbook
(56)	Column is identified by what ?	(C)	VVOIKSITEEL	(b) Workbook
(30)	A) Alphabet (B) Number	(C)	Symbol	(D) Any of these
(57)	Row is identified by what ?	(८)	Syllibol	(b) Any of these
(37)	(A) Alphabet (B) Number	(C)	Symbol	(D) Any of these
/E0\	A cell is an intersection of what?	(C)	Зуппоот	(b) Any or these
(56)		(C)	Dath (A) and (D)	(D) Symbol
(EQ)	(A) Alphabet (B) Number		Both (A) and (B)	(D) Syllibol
(59)	A column as a whole can be selected by what		Corresponding	umbar an spraadsbaat
	• •	_(B)	-	number on spreadsheet
((0)	(C) Corresponding cell on spreadsheet	(D)	Corresponding n	eading on spreadsheet
(60)	A row as a whole can be selected by what?	/D\		
	(A) Corresponding letter on spreadsheet			number on spreadsheet
(C1)	(C) Corresponding cell on spreadsheet	(D)	Corresponding n	eading on spreadsheet
(61)	How is Cell made?	(C)	Doth (A) and (D)	(D) Name of these
((2)				(D) None of these
(62)	The cell which is currently selected is known a			(D) base call
(62)	(A) master cell (B) source cell	(C)	active cell	(D) base cell
(63)	What is active cell?	(C)	F	(D) Dana and
(60)	(A) Main cell (B) Working cell			(D) Base cell
(63)	What is called highlighted rectangle in corner			II (D) A . CIII II
(6.1)	(A) Autofit handle (B) Automated hand	dle (C) Automatic han	die (<u>D) Autofill handle</u>
(64)	How many Horizontal rows in Calc?		(0) 4 : 6550	(5) 4 . 4040556
\	(A) 1 to 256 (B) 1 to 1024		(C) 1 to 6553	6 (D) <u>1 to 1048576</u>
(65)	How many rows in Calc?			
	(A) 256 (B) 1024	(C)	65536	(D <u>) 1048576</u>
(66)	How many columns name in Calc?			
	(A) A to IV (B) A to AJ	(C)	A to AMJ	(D) A to ZZZ
(67)	How many columns are in Calc?			(=)
	(A) 256 (B) <u>1024</u>		65536	(D) 1048576
(68)	Which is the basic element of a spreadsheet			(=) =
	(A) <u>Cell</u> (B) Worksheet	(C)	Workbook	(D) Row and column
(69)	What are entered in a cell?	_		
	(A) Data (B) Formulas	(C)	Both (A) and (B)	(D) None of these
(70)	What are cell hold?			

	(A)	Text	(B)	Numbers	(C)	Formulas	(D <u>) All of these</u>
(71)	Which	n type of facility is	give	n by the empty lin	e of	formula and data	Input bar ?
	٠,						(D) None of these
(72)	What	is seen on the lef	t side	of formula an Da	ta In	put bar ?	
	(A)	Selected cell add	<u>lress</u>	(B) <i>fix)</i>	(C)	empty Box	(D) Σ
(73)	What	is display in work	space	e in Calc ?			
	(A)_	User's data_	(B) l	Jser's file	(C)	User's information	(D) Calc information
(74)	What	is the use of Zoor	n too	۱?			
	(A)	Zoom In	(B)	Zoom Out	(C)	Both (A) and (B)	(D) None of these
(75)	By clic	cking on Zoom too	ol, wh	ich dialog box wil	оре	en ?	
	(A)	Zoom Layout			(B)	View Layout	
	(C)	Zoom & View La	<u>yout</u>		(D)	Zoom with View	Layout
(76)	What	will be insert whe	en wo	rksheet size is mo	re tl	nan the computer	screen size in Calc?
	(A)	<u>Scrollbar</u>	(B)	Rular bar	(C)	Status bar	(D) Task bar
(77)	In wh	ich form scroll ba	r is se	een in Calc ?			
	(A)	Horizontal	(B)	Vertical	(C)	Both (A) and (B)	(D) None of these
(78)	Whic	h bar shows pres	sent	status of the doc	ume	nt, sum of the sele	ected cells, page style,
sele	ction m	node and unsaved	char	iges ?			
	(A)	Scroll bar	(B)	Ruler bar	(C)	Status bar	(D) Task bar
(79)	By th	e help of which, w	ve cai	n move between t	wo v	worksheet ?	
	(A)_	Sheet tab	(B)	Master tab	(C)	Base tab	(D) Status tab
(80)	To re	name a workshee	t, wh	at will you do ?			
	(A)	Click	(B)	Double click	(C)	Right click	(D) Drag
(81)	Which	n option is select v	vhen	we want to renar	ne a	worksheet and cli	ck on right click ?
	` '	Rename			–	Rename sheet	_
	` '	Rename worksho				Modify sheet	
(82)		h menu option is					
		Format -> Sheet			٠,	Format -> Sheet	•
						Edit -> Sheet -> N	/lodify
(83)	How	many sheet tabs a	are th	iere in a workshee	t by	default ?	
		2					(D) 5
(84)			ng foi	rm, the name of sl		appears in Sheet	
		SI, S2, S3			. ,	File 1, File 2, File	
	(C)	Book 1, Book 2, E	Book 3	3	(D)	Sheet1, Sheet2, Sh	neet3
					` '-		10010
(85)		n type of package			_		
	(A)	n type of package Word processor	(B)	<u>Spreadsheet</u>	(C)	Database	(D) Presentation
	(A) Which	n type of package Word processor n menu option is u	(B) used t	<u>Spreadsheet</u> to save Workshee	(C) t in (Database Calc ?	(D) Presentation
(86)	(A) Which (A)	n type of package Word processor n menu option is u File -» Store	(B) used t (<u>B)</u>	<u>Spreadsheet</u> to save Workshee <u>File -» Save</u>	(C) t in ((C)	Database Calc ?	
(86)	(A) Which (A) What	n type of package Word processor In menu option is u File -» Store is the extension o	(B) used t (<u>B)</u> of spre	<u>Spreadsheet</u> to save Workshee <u>File -» Save</u> eadsheet file in Ca	(C) t in ((C) ilc ?	Database Calc ? File -> Add	(D) Presentation (D) File -» Set
(86) (87)	(A) Which (A) What (A)	n type of package Word processor In menu option is u File -» Store is the extension of odb	(B) used t (<u>B)</u> of spro (B) .	<u>Spreadsheet</u> to save Workshee <u>File -» Save</u> eadsheet file in Ca odt	(C) t in ((C) llc ? (C)	Database Calc ?	(D) Presentation
(86) (87)	(A) Which (A) What (A) Which	n type of package Word processor n menu option is u File -» Store is the extension o .odb h symbol is used f	(B) used to (<u>B)</u> of spro (B) .	<u>Spreadsheet</u> to save Workshee <u>File -» Save</u> eadsheet file in Ca odt ultiplication in Cal	(C) t in ((C) llc ? (C) c ?	Database Calc ? File -> Add .odg	(D) Presentation (D) File -» Set (D) .ods
(86) (87) (88)	(A) Which (A) What (A) Which (A)	n type of package Word processor menu option is u File -» Store is the extension o .odb h symbol is used f	(B) used to (B) of spro (B) for m (B) (Spreadsheet o save Workshee File -» Save eadsheet file in Ca odt ultiplication in Cal	(C) t in ((C) llc ? (C) c ? (C)	Database Calc ? File -> Add .odg /	(D) Presentation (D) File -» Set
(86) (87) (88)	(A) Which (A) What (A) Which (A) Which (A)	n type of package Word processor n menu option is u File -» Store is the extension o .odb h symbol is used f * h symbol is neces	(B) used t (B) of spro (B) for m (B) (sary t	Spreadsheet o save Workshee File -» Save eadsheet file in Ca odt ultiplication in Cal o o write at the sta	(C) t in ((C) llc ? (C) c ? (C)	Database Calc ? File -> Add .odg / of formula ?	(D) Presentation (D) File -» Set (D) .ods (D) &
(86) (87) (88) (89)	(A) Which (A) What (A) Which (A) Which (A) (A)	n type of package Word processor menu option is u File -» Store is the extension o .odb h symbol is used f * h symbol is neces	(B) used to (B) of spro(B) . For m (B) (sary to (B) S	Spreadsheet co save Workshee File -» Save eadsheet file in Ca odt ultiplication in Cal @ co write at the sta	(C) t in ((C) llc ? (C) c ? (C) rting (C)	Database Calc ? File -> Add .odg / of formula ? #	(D) Presentation (D) File -» Set (D) .ods (D) & (D) @
(86) (87) (88) (89)	(A) Which (A) What (A) Which (A) Which (A) If form	n type of package Word processor menu option is u File -» Store is the extension o .odb h symbol is used f * h symbol is neces = mula does not sta	(B) used to (B) of spro (B) for m (B) sary to (B) rt with	Spreadsheet to save Workshee File -» Save eadsheet file in Ca odt ultiplication in Cal a to write at the sta ch = symbol, than	(C) t in ((C) llc? (C) c? (C) rting (C) whice	Database Calc ? File -> Add .odg / of formula ? # th type of data is it	(D) Presentation (D) File -» Set (D) .ods (D) & (D) @ considered ?
(86) (87) (88) (89) (90)	(A) Which (A) What (A) Which (A) Which (A) If form (A)	n type of package Word processor menu option is u File -» Store is the extension o .odb h symbol is used f * h symbol is neces = mula does not sta Numeric data	(B) used to (B) of spro(B) of (B)	Spreadsheet co save Workshee File -» Save eadsheet file in Ca odt ultiplication in Cal a co write at the sta ch = symbol, than Equatial data	(C) t in (C) c? (C) cting (C) tting (C) whic	Database Calc ? File -> Add .odg / of formula ? # th type of data is it Textual data	(D) Presentation (D) File -» Set (D) .ods (D) & (D) @ considered ? (D) Any one of these
(86) (87) (88) (89) (90)	(A) Which (A) What (A) Which (A) If form (A) Which (A)	n type of package Word processor menu option is u File -» Store is the extension o .odb h symbol is used f * h symbol is necess = mula does not sta Numeric data h of the following	(B) used to (B) of spro (B) cor m (Cor m (B) cor m (Cor m (C	Spreadsheet to save Workshee File -» Save eadsheet file in Ca odt ultiplication in Cal a to write at the sta th = symbol, than Equatial data ed beneficially to	(C) t in (C)	Database Calc ? File -> Add .odg / of formula ? # ch type of data is it Textual data r direct value in Ca	(D) Presentation (D) File -» Set (D) .ods (D) & (D) @ considered ? (D) Any one of these alc ?
(86) (87) (88) (89) (90) (91)	(A) Which (A) What (A) Which (A) If form (A) Which (A)	n type of package Word processor menu option is u File -» Store is the extension o .odb h symbol is used f * h symbol is neces. = mula does not sta Numeric data h of the following Cell reference	(B) used to (B) of spro (B) for m (B) sary to (B) rt wit (B) is us (B)	Spreadsheet co save Worksheet File -» Save eadsheet file in Ca odt ultiplication in Cal a co write at the sta ch = symbol, than Equatial data ed beneficially to Cell type	(C) t in (C) (C) (C) (C) (C) whice (C) (C) (C) (C) (C)	Database Calc ? File -> Add .odg / of formula ? # ch type of data is it Textual data r direct value in Ca	(D) Presentation (D) File -» Set (D) .ods (D) & (D) @ considered ? (D) Any one of these alc ? (D) Cell symbol
(86) (87) (88) (89) (90) (91)	(A) Which (A) What (A) Which (A) If form (A) Which (A) Which (A) Which (A)	n type of package Word processor menu option is u File -» Store is the extension o .odb h symbol is used f * h symbol is necess = mula does not sta Numeric data h of the following Cell reference h key is pressed to	(B) used to (B) of spro (B) (sary to (B) (sary to (B) (is us (B) o see	Spreadsheet co save Workshee File -» Save eadsheet file in Ca odt ultiplication in Cal @ co write at the sta % ch = symbol, than Equatial data ed beneficially to Cell type the result after en	(C) t in (C) c? (C) c? (C) whic (C) ente (C)	Database Calc ? File -> Add .odg / of formula ? # ch type of data is it Textual data r direct value in Calc cg formula in Calc	(D) Presentation (D) File -» Set (D) .ods (D) & (D) @ considered ? (D) Any one of these alc ? (D) Cell symbol ?
(86) (87) (88) (89) (90) (91) (92)	(A) Which (A) What (A) Which (A) If form (A) Which (A) Which (A) Which (A)	n type of package Word processor menu option is u File -» Store is the extension o .odb h symbol is used f * h symbol is neces = mula does not sta Numeric data h of the following Cell reference h key is pressed to Enter key	(B) used to (B) of spro (B) for m (B) sary t (B) rt wit (B) is us (B) c see (B)	Spreadsheet co save Worksheet File -» Save eadsheet file in Ca odt ultiplication in Cal @ co write at the stan % ch = symbol, than Equatial data ed beneficially to Cell type the result after en	(C) t in (C) llc? (C) c? (C) whic (C) ente (C)	Database Calc ? File -> Add .odg / of formula ? # th type of data is it Textual data r direct value in Calc Cell value Ing formula in Calc	(D) Presentation (D) File -» Set (D) .ods (D) & (D) @ considered ? (D) Any one of these alc ? (D) Cell symbol ? (D) Control key
(86) (87) (88) (89) (90) (91)	(A) Which (A) What (A) Which (A) If form (A) Which (A)	n type of package Word processor menu option is u File -» Store is the extension o .odb h symbol is used f * h symbol is necess = mula does not sta Numeric data h of the following Cell reference h key is pressed to Enter key agging the cell con	(B) used to (B) of spro (B) for m (B) sary t (B) rt wit (B) is us (B) o see (B) ntain	Spreadsheet co save Worksheet File -» Save eadsheet file in Ca odt ultiplication in Cal co write at the star ch = symbol, than Equatial data ed beneficially to Cell type the result after er Shift key s formula, what w	(C) t in (C) tlc? (C) c? (C) rting (C) whic (C) enter (C) ill be	Database Calc ? File -> Add .odg / of formula ? # ch type of data is it Textual data r direct value in Calc cell value ng formula in Calc Insert key	(D) Presentation (D) File -» Set (D) .ods (D) & (D) @ considered ? (D) Any one of these alc ? (D) Cell symbol ? (D) Control key cally ?
(86) (87) (88) (89) (90) (91) (92) (93)	(A) Which (A) What (A) Which (A) If form (A) Which (A) Which (A) Which (A) Which (A) Which (A)	n type of package Word processor menu option is u File -» Store is the extension o .odb h symbol is used f * h symbol is neces = mula does not sta Numeric data h of the following Cell reference h key is pressed to Enter key agging the cell col	(B) used to (B) of spro (B) cor m (B) sary t (B) is us (B) o see (B) ntain (B)	Spreadsheet co save Worksheet File -» Save eadsheet file in Ca odt ultiplication in Cal co write at the sta ch = symbol, than Equatial data ed beneficially to Cell type the result after en Shift key s formula, what w	(C) t in (C) c? (C) rting (C) whic (C) ente (C) till be (C)	Database Calc ? File -> Add .odg / of formula ? # ch type of data is it Textual data r direct value in Calc Cell value ng formula in Calc Insert key copied automatic	(D) Presentation (D) File -» Set (D) .ods (D) & (D) @ considered ? (D) Any one of these alc ? (D) Cell symbol ? (D) Control key
(86) (87) (88) (89) (90) (91) (92) (93)	(A) Which (A) What (A) Which (A) If form (A) Which (A)	n type of package Word processor menu option is u File -» Store is the extension o .odb h symbol is used f * h symbol is neces: = mula does not sta Numeric data h of the following Cell reference h key is pressed to Enter key agging the cell col Data t will be used to de	(B) used to (B) of spro (B) for m (B) sary t (B) is us (B) o see (B) ntain (B) rag th	Spreadsheet co save Worksheet File -» Save eadsheet file in Ca odt ultiplication in Cal a co write at the state ch = symbol, than Equatial data ed beneficially to Cell type the result after en Shift key s formula, what we Formula ne cell contains for	(C) t in (C) c? (C) cting (C) whic (C) ente (C) ill be (C) cmul	Database Calc ? File -> Add .odg / of formula ? # ch type of data is it Textual data r direct value in Calc Cell value ng formula in Calc Insert key copied automatic Word a in Calc ?	(D) Presentation (D) File -» Set (D) .ods (D) & (D) @ considered ? (D) Any one of these alc ? (D) Cell symbol ? (D) Control key cally ? (D) Symbol
(86) (87) (88) (89) (90) (91) (92) (93)	(A) Which (A) What (A) Which (A) If form (A) Which (A)	n type of package Word processor menu option is u File -» Store is the extension o .odb h symbol is used f * h symbol is necess = mula does not sta Numeric data h of the following Cell reference h key is pressed to Enter key agging the cell col Data t will be used to di Right side corne	(B) used to (B) of spro (B) sary to (B) rt wite (B) see (B) ntain (B) rag the	Spreadsheet co save Worksheet File -» Save eadsheet file in Ca odt ultiplication in Cal @ co write at the sta % ch = symbol, than Equatial data ed beneficially to Cell type the result after en Shift key s formula, what we Formula ne cell contains for he cell	(C) t in (C) tlc? (C) c? (C) rting (C) whic (C) ente (C) ill be (C) rmul (B)	Database Calc ? File -> Add .odg / of formula ? # ch type of data is it Textual data r direct value in Calc Cell value ng formula in Calc Insert key copied automatic Word a in Calc ? Left side corner	(D) Presentation (D) File -» Set (D) .ods (D) & (D) @ considered ? (D) Any one of these alc ? (D) Cell symbol ? (D) Control key cally ? (D) Symbol of the cell
(86) (87) (88) (89) (90) (91) (92) (93)	(A) Which (A) What (A) Which (A) If form (A) Which (A)	n type of package Word processor menu option is u File -» Store is the extension o .odb h symbol is used f * h symbol is neces: = mula does not sta Numeric data h of the following Cell reference h key is pressed to Enter key agging the cell col Data t will be used to de	(B) used to (B) of spro (B) sary to (B) rt wite (B) see (B) ntain (B) rag the	Spreadsheet co save Worksheet File -» Save eadsheet file in Ca odt ultiplication in Cal @ co write at the sta % ch = symbol, than Equatial data ed beneficially to Cell type the result after en Shift key s formula, what we Formula ne cell contains for he cell	(C) t in (C) tlc? (C) c? (C) rting (C) whic (C) ente (C) ill be (C) rmul (B)	Database Calc ? File -> Add .odg / of formula ? # ch type of data is it Textual data r direct value in Calc Cell value ng formula in Calc Insert key copied automatic Word a in Calc ?	(D) Presentation (D) File -» Set (D) .ods (D) & (D) @ considered ? (D) Any one of these alc ? (D) Cell symbol ? (D) Control key cally ? (D) Symbol of the cell
(86) (87) (88) (89) (90) (91) (92) (93)	(A) Which (A) What (A) Which (A) If form (A) Which (A)	type of package Word processor menu option is u File -» Store is the extension o .odb h symbol is used f * h symbol is necess = mula does not sta Numeric data h of the following Cell reference h key is pressed to Enter key agging the cell col Data t will be used to de Right side corne Top corner of the	(B) used to (B) of spro (B) sary to (B) rt wite (B) see (B) ntain (B) rag the e cell	Spreadsheet co save Workshee File -» Save eadsheet file in Ca odt ultiplication in Cal @ co write at the sta % ch = symbol, than Equatial data ed beneficially to Cell type the result after en Shift key s formula, what w Formula ne cell contains for he cell	(C) t in (C) c? (C) rting (C) cring (C) whic (C) enter (C) fill be (C) rmul (B) (D)	Database Calc ? File -> Add .odg / of formula ? # ch type of data is it Textual data r direct value in Calc Cell value ng formula in Calc Insert key copied automatic Word a in Calc ? Left side corner of	(D) Presentation (D) File -» Set (D) .ods (D) & (D) @ considered ? (D) Any one of these alc ? (D) Cell symbol ? (D) Control key cally ? (D) Symbol of the cell f the cell
(86) (87) (88) (89) (90) (91) (92) (93)	(A) Which (A) What (A) Which (A) If form (A) Which (A)	type of package Word processor menu option is u File -» Store is the extension o .odb h symbol is used f * h symbol is necess = mula does not sta Numeric data h of the following Cell reference h key is pressed to Enter key agging the cell col Data t will be used to de Right side corne Top corner of the	(B) used to (B) of spro (B) sary to (B) rt wite (B) see (B) ntain (B) rag the e cell	Spreadsheet co save Workshee File -» Save eadsheet file in Ca odt ultiplication in Cal @ co write at the sta % ch = symbol, than Equatial data ed beneficially to Cell type the result after en Shift key s formula, what w Formula ne cell contains for he cell	(C) t in (C) c? (C) rting (C) cring (C) whic (C) enter (C) fill be (C) rmul (B) (D)	Database Calc ? File -> Add .odg / of formula ? # ch type of data is it Textual data r direct value in Calc Cell value ng formula in Calc Insert key copied automatic Word a in Calc ? Left side corner	(D) Presentation (D) File -» Set (D) .ods (D) & (D) @ considered ? (D) Any one of these alc ? (D) Cell symbol ? (D) Control key cally ? (D) Symbol of the cell f the cell
(86) (87) (88) (89) (90) (91) (92) (93)	(A) Which (A) What (A) Which (A) If form (A) Which (A) Which (A) Which (A) Which (A) (C)	type of package Word processor menu option is u File -» Store is the extension o .odb h symbol is used f * h symbol is necess = mula does not sta Numeric data h of the following Cell reference h key is pressed to Enter key agging the cell col Data t will be used to de Right side corne Top corner of the	(B) used to (B) of spro (B) for m (B) sary to (B) rt wite (B) rese (B) rtain (B) rag the reft e cell	Spreadsheet to save Worksheet File -» Save eadsheet file in Ca odt ultiplication in Cal @ to write at the stan % th = symbol, than Equatial data ed beneficially to Cell type the result after en Shift key s formula, what we Formula ne cell contains for he cell Data Edit	(C) t in (C) c? (C) rting (C) whice (C) enter (C) frul (C) (C) (C) (C) (C)	Database Calc ? File -> Add .odg / of formula ? # ch type of data is it Textual data r direct value in Calc Cell value ng formula in Calc Insert key copied automatic Word a in Calc ? Left side corner of Bottom corner of	(D) Presentation (D) File -» Set (D) .ods (D) & (D) @ considered ? (D) Any one of these alc ? (D) Cell symbol ? (D) Control key cally ? (D) Symbol of the cell f the cell
(86) (87) (88) (89) (90) (91) (92) (93) (94)	(A) Which (A) What (A) Which (A) If form (A) Which (A) Which (A) Which (A) Which (A) (C)	n type of package Word processor menu option is u File -» Store is the extension o .odb h symbol is used f * h symbol is neces: = mula does not sta Numeric data h of the following Cell reference h key is pressed to Enter key agging the cell cor Data t will be used to de Right side corne Top corner of the	(B) used to (B) of spro (B) sary to (B) str wite (B) see (B) rag the e cell ata fo	Spreadsheet to save Worksheet File -» Save eadsheet file in Ca odt ultiplication in Cal @ to write at the stan % th = symbol, than Equatial data ed beneficially to Cell type the result after en Shift key s formula, what we Formula ne cell contains for he cell Data Edit	(C) t in (C) alc? (C) c? (C) rting (C) whice (C) enteri (C) ill be (C) rmul (B) (D)	Database Calc ? File -> Add .odg / of formula ? # th type of data is it Textual data r direct value in Calc Cell value ng formula in Calc Insert key copied automatic Word a in Calc ? Left side corner of Bottom corner of and Formatic adsheet.	(D) Presentation (D) File -» Set (D) .ods (D) & (D) @ considered ? (D) Any one of these alc ? (D) Cell symbol ? (D) Control key cally ? (D) Symbol of the cell f the cell
(86) (87) (88) (89) (90) (91) (92) (93) (94)	(A) Which (A) What (A) Which (A) If form (A) Which (A) Which (A) Which (A) Which (A) (C)	type of package Word processor menu option is u File -» Store is the extension o .odb h symbol is used f * h symbol is neces = mula does not sta Numeric data h of the following Cell reference h key is pressed to Enter key agging the cell cor Data t will be used to de Right side corne Top corner of the	(B) used to (B) of spro (B) for m (B) sary to (B) is us (B) o see (B) ntain (B) rag ther of to e cell ata fo (B)	Spreadsheet to save Worksheet File -» Save eadsheet file in Catodt ultiplication in Calo to write at the state the symbol, than Equatial data ed beneficially to Cell type the result after en Shift key to formula, what we Formula the cell contains for the cell Data Edit or storing data in the cell Cell	(C) t in (C) alc? (C) c? (C) rting (C) whice (C) enteri (C) ill be (C) rmul (B) (D)	Database Calc ? File -> Add .odg / of formula ? # th type of data is it Textual data r direct value in Calc Cell value ng formula in Calc Insert key copied automatic Word a in Calc ? Left side corner of Bottom corner of and Formatic adsheet.	(D) Presentation (D) File -» Set (D) .ods (D) & (D) @ considered ? (D) Any one of these alc ? (D) Cell symbol ? (D) Control key cally ? (D) Symbol of the cell f the cell ng in Calc
(86) (87) (88) (89) (90) (91) (92) (93) (94)	(A) Which (A) What (A) Which (A) If form (A) Which (A) Which (A) Which (A) Which (A) Whath (A) (C) (A) Whath (A) (C)	n type of package Word processor menu option is u File -» Store is the extension of the extension of the symbol is used for the following the cell contact of the cell	(B) used to (B) of spro (B) for m (B) sary to (B) rt wite (B) rag the er of to er of to (B) er kno	Spreadsheet to save Worksheet File -» Save eadsheet file in Catodt ultiplication in Calo to write at the state the symbol, than Equatial data ed beneficially to Cell type the result after en Shift key to formula, what we Formula the cell contains for the cell Data Edit or storing data in the cell Cell	(C) t in (C) (C) (C) (C) (C) whice (C) entering (C) (C) (C) ting (D) (D) ting (C)	Database Calc ? File -> Add .odg / of formula ? # ch type of data is it Textual data r direct value in Calc Cell value ng formula in Calc Insert key copied automatic Word a in Calc ? Left side corner of Bottom corner of and Formatic adsheet. Row	(D) Presentation (D) File -» Set (D) .ods (D) & (D) @ considered ? (D) Any one of these alc ? (D) Cell symbol ? (D) Control key cally ? (D) Symbol of the cell f the cell ng in Calc
(86) (87) (88) (89) (90) (91) (92) (93) (94)	(A) Which (A) What (A) Which (A) Which (A) If form (A) Which (A) Which (A) Which (A) Whath (A) (C) (A) Whath (A) (C)	type of package Word processor menu option is u File -» Store is the extension o .odb h symbol is used f * h symbol is necess = mula does not sta Numeric data h of the following Cell reference h key is pressed to Enter key agging the cell cor Data t will be used to di Right side corne Top corner of the is the basic unit d Worksheet at is horizontal line	(B) used to (B) of spro (B) for m (B	Spreadsheet to save Worksheet File -» Save eadsheet file in Catodt ultiplication in Cala a to write at the state the symbol, than Equatial data ed beneficially to Cell type the result after ent Shift key s formula, what we Formula the cell contains for the cell the result after ent shift key s formula, what we formula the cell contains for the cell the cell the result after ent shift key s formula the cell contains for the cell the result after ent shift key s formula the cell contains for the cell the result after ent shift key s formula the result after ent shift key s formula the cell contains for the cell the result after ent shift key s formula the result after ent shift key s fo	(C) t in (C) (C) (C) (C) (C) whice (C) entering (C) (C) (C) ting (D) (D) ting (C)	Database Calc ? File -> Add .odg / of formula ? # ch type of data is it Textual data r direct value in Calc Cell value ng formula in Calc Insert key copied automatic Word a in Calc ? Left side corner of Bottom corner of and Formatic adsheet. Row	(D) Presentation (D) File -» Set (D) .ods (D) & (D) @ considered ? (D) Any one of these alc ? (D) Cell symbol ? (D) Control key cally ? (D) Symbol of the cell f the cell Ing in Calc (D) Column

(4)	What is the intersection of row and column	knov	vn as ?	
	(A) Row (B) Column	(C)	Worksheet	(D) <u>Cell</u>
(5)	type of information can be entered in a	cell.		
	(A) Data (B) Formula	(C)	Function	(D) All of these
(6)	What is modifying the data known as ?	. ,		,
` ,	(A) Data formatting (B) Data deleting	(C)	Data editing	(D) Data inserting
(7)	To arrange the data in attractive and proper		· · · · · · · · · · · · · · · · · · ·	(2) 2 4 4 4 1 1 5 5 1 1 1 8
()	(A) data formatting (B) data deleting			(D) data inserting
(8)	Spreadsheet is known as the other nam		data cuiting	(D) data inscring
(0)	·		workshoot	(D) workingshoot
(0)				(D) workingsheet
(9)	operation is done many times for the wo			
	(A) Opening a new or an existing spreadsh	ieet		
	(C) Adding/deleting worksheets		(D) All of the	<u>se</u>
(10)	·			
			File -> New -» Sp	
	(C) File -> Open -> Spreadsheet			eadsheet
(11)	is the shortcut key to open a new docu	men	t.	
	(A) Ctrl + D (B) Ctrl + F	(C)	Ctrl + M	(D <u>) Ctrl + N</u>
(12)	By default how many worksheet are displayed	ed ?		
	(A) 2 (B) <u>3</u>	(C)	4	(D) 5
(13)	is the combination of so many rows and	l colu	ımns.	
	(A) Grid (B) Grass	(C)	Grill	(D) Grace
(14)	· · ·	. ,		. ,
` ,	(A) File -> Open (B) File -> Start	(C)	File -> Display	(D) File -> New
(15)				(=)
(13)	(A) Ctrl + N (B) Ctrl + D		Ctrl + O	(D) Ctrl + X
(16)	• •		<u>carro</u>	(b) carr x
(10)	(A) Search utility (B) Find		Replace	(D) Navigation
(17)			•	
(1/)	button is pressed after giving in			
(4.0)	(A) Search (B) Look		<u>Find</u>	(D) Invent
(18)	• •			/=> · · · · · · · · · · · · · · · · · · ·
	(A) List of files (B) List of folders	(C)	List of directories	(D) List of networks
(19)	option is useful to save the worksheet.			
	(A) File -> Save (B) File -> Store			(D) File -» Worksheet
(20)	To save the file with some other name	is us	eful.	
	(A) File -» Save (B) File -» Save As	_(C)	File -> Store	(D) File -> Store As
(21)	is to be entered if the file to be saved for	or the	e first time.	
	(A) File name (B) Path to save file	(C)	Both (A) and (B)	(D) None of these
(22)	is used to close the opened spreadshee	t.		
	(A) File -» Close (B) File -> End	(C)	File -» Shut	(D) File -» Lock
(23)	is the extension of the file in calc.			
` '	(A) .ode <u>(B) .ods</u>	(C)	.odb	(D) .odg
(24)				() 0
(/	(A) .dbf <u>(B) .ots</u>			(D) .csv
(25)	is the extension for files which are typic			
(=3)	programs.	,	asea ioi aata exe	nange among various
	(A) .html (B) .pdf	(C)	.CSV	(D) .xlsx
(26)		(<u>C)</u>	<u>.csv</u>	(D) .XI3X
(26)	is the extension of HTML file.	(6)		(D)l-
/a=\	(A) .html (B) .pdf		.XISX	(D) .xls
(27)	is the extension for the portable docum			(D)
	(A) .html (B) <u>.pdf</u>	(C)	.xlsx	(D) .xls
(28)	is the format most frequently used.			
	(A) PDF (B) PPT		XLS	(D) DOC
(29)	option is the worldwide adobe file form	าat.		
	(A) .html (B) <u>.pdf</u>	(C)	.xlsx	(D) .xls
(30)	is useful to insert a new worksheet.			
	(A) File -> Sheet (B) Format -> Sheet	(C)	Edit -> Sheet	(D) Insert -> Sheet
(31)				
. ,	(A) 1 (B) 2		_	(D) Many
(32)				\ <u></u>
,/	(A) New Sheet (B) Add Sheet	-	_	
(33)	is the option to insert a new row in wo			, ,
,/	(A) File -» Rows (B) Edit -» Rows			(D) Insert -> Rows
		. ,		

(34)	is the default width of column in cen	time	eters.	
	(A) 2.23 cm (B) 2.25 cm	(C)	2.27 cm	(D) 2.29 cm
(35)	is the default height of row in centimete			•
` '	(A) 0.41cm (B) 0.43 cm		0.45 cm	(D) 0.47 cm
1261	is useful to change width of column.	<u>(C)</u>	0.45 cm	(D) 0.47 cm
(30)	-	(D)	Format » Calum	n "Width
	(A) Edit -> Column -f Width		Format -» Colum	
	(C) Tools -» Column -» Width	(D)	Insert -> Column	-> Width
(37)	is useful to change height of row.			
	(A) <u>Format -» Row -» Height</u>	(B)	File -> Row -» He	eight
	(C) Insert -» Row -» Height	(D)	Edit -> Row -» He	eight
(38)	is clicked to select the column.			
	(A) Column header (B) Column footer	(C)	Column cell	(D) Column sheet
(39)	is the option to keep row/column heade			()
(,	(A) Window -> Freeze up		Window -» Freez	e ston
	(C) Window —» Freeze view		Window -> Freez	•
(40)		(D)	Williauw -> Treez	. <u>C</u>
(40)	type of data can be entered in a cell.	(6)	Dalatica salla	(D) All of the con-
(\	(A) Text (B) Formula	(C)	Relative cells	(D) All of these
(41)	key is used to select random cells.			
	(A) Shift (B) Alt	(C)	<u>Ctrl</u>	(D) Tab
(42)	is used to select the whole worksheet.			
	(A) Click on last button of row header	(B)	Click on last butt	on of column header
	(C) Click on last button of row header and	colui	mn header	
	(D) Click on beginning button of row heade	er an	d column header	
(43)	type of data can be entered in a cell.		_	
` '	(A) Text (B) Formula	(C)	Relative cells	(D) Any of these
(44)	is used to fill the data automatically in cel			
(,	(A) <u>Autofill</u> (B) Automatic		Autofit	(D) Autotyne
(45)	The series created by autofill is known as		, tacome	(2) / (0) (2)
(.5)	(A) serial series (B) predefined series		sequential series	(D) autofill series
(46)	shows the sequential series.	, (0)	<u>sequential series</u>	(b) automi series
(40)	(A) 1, 2, 3, 4, 5		(B) 10, 20, 30	0, 40, 50,
	(C) 25, 50, 75, 100, 125,	(D)	All of these	o, 40, 50,
(47)	If we copy the cells made of formulas , the add			
(47)	(A) are changed by calc itself.			hy calc
	· · · · · · · · · · · · · · · · · · ·		_	
(40)	(C) are suggested to be changed.			
(48)	If the address of the cell change by copying the			
	(A) absolute address		relative address	
	(C) both (A) and (B)	. ,	none of these	
(49)	If the address of the cell does not change by		=	known as
	(A) <u>absolute address</u>	(B)	relative address	
	(C) both (A) and (B)	(D)	none of these	
(50)	sign is used to create absolute cell address	ss.		
	(A) # (B) %	(C)	<u>\$</u>	(D) &
(51)	suggests the exact location of the cell.			
	(A) Absolute address	(B)	Relative address	
	(C) both (A) and (B)	(D)	None of these	
(52)	category is form numbers in Format Cells			
` ,	(A) Number, Percent (B) Date, Time		=	fic <u>(D) All of these</u>
(53)	category is available in numbers tab of Fo			·
(33)	(A) English (USA) (B) English (India)		-	
	(A) Eligiisii (OSA)	(८)	Liigiisii (OK)	(D) Liigiisii (OS)
(E4)	What is the arrangement of data known as 2			
(54)	What is the arrangement of data known as?	(6)	Data incombina	(D) Data validation
/==\	(A) Data filtering (B) Data sorting			(D) Data validation
(55)	arranges the data in ascending or! descer		=	
	(A) Data filtering (B) Data sorting	(C)	Data inserting	(D <u>) Data validation</u>
(56)	Data can be sorted inorder.			
	(A) ascending (B) descending	(C)	both (A) and (B)	(D) none of these
(57)	is useful to sort the data.			
	(A) Format -» Sort (B) Edit -» Sort	(C)	Tools -» Sort	(D) Data -» Sort
(58)	Sorting can be done on			
-	(A) only text (B) numeric data	(C)	date information	(D) all of these
(59)	What is extracting the data known as ?	•		
•	(A) Data validation (B) Data sorting	(C)	Data inserting	(D) Data filtering

(60)	is useful to display the content as per use	er's v	vish.	
	(A) Data validation (B) Data sorting	(C)	Data inserting	(D) Data filtering
(61)	is useful for filtering data.			
	(A) File -> Filter -> Auto Filter	(B)	Tools -> Filter ->	Auto Filter
	(C) Data -> Filter -> Auto Filter	(D)	Format -> Filter	-> Auto Filter
(62)	is useful to close the filter.			
	(A) File -> Filter -» Auto Filter	(B)	Tools -> Filter ->	· Auto Filter
	(C) Date -> Filter -» Auto Filter	(D)	Format -» Filter	-» Auto Filter
(63)	type of condition is displayed in Star	ndard	d Filter dialog box	
` '	(A) =, <, >, <=, >=, <>		Largest, Smalles	
	(C) Constains, Begins With, Ends with		•	
(64)	To avoid errors in entering data, we may use		·	
(-,	(A) <u>data validations</u> (B) data sorting			(D) data filtering
(65)	tab is useful for controlling the invalid da		adta moerting	(5) data meemig
(00)	(A) <u>Criteria</u> (B) Input Help		Error Alert	(D) Any of these
(66)	tab is used to give the help to the user for			(b) rany or enese
(00)	(A) Criteria (B) Input Help		-	(D) Any of these
(67)	tab is used to give some alert message if			• • •
(07)	(A) Criteria (B) Input Help		=	(D) Any of these
1601	displays the tool button for Auto Spe		·	(D) Ally Of these
(00)	(A) Formatting toolbar		CK. Drawing toolbar	
	. ,		-	
<i>(6</i> 0)	(C) Standard toolbar		Master toolbar	
(09)	line is displayed under the wrongly enter		Blue	(D) Vollow
(70)	(A) Green (B) Red	(C)	blue	(D) Yellow
(70)	Which type of button is Auto Spellcheck?	(C)	Danala buttan	(D) Daubla button
/ 7 1\	(A) Toggle button (B) Twin button		-	
(/1)	The button which can be turned on or off is k			
(72)	• • • • • • • • • • • • • • • • • • • •		Dual button	(D) <u>Toggle button</u>
(72)	Byon the wrong spelling, list of options i			(D) Dues and Dues
(72)	(A) Clicking (B) Double Clicking	(C)	Right Clicking	(ט) Drag and Drop
(73)	is used for spell check in Calc.	(6)	la kawa ak	(D) All of these
/ 7 4\	(A) Encyclopedia (B) <u>Dictionary</u>	(C)	Internet	(D) All of these
(74)	function key is for spell check.	(6)	F-7	(D) F0
/ 7 -\	(A) F5 (B) F6		<u>F7</u>	(D) F8
(75)	button is used to add a new word in the		=	(D) A
(=c)	(A) Attach (B) Add	(C)		(D) Append
	Which option is used to search the data and	-		(5) 6 1 6 61
	Find & Change (B) Search & Replace			(D) Search & Change
(77)	Which is the short cut key for Find & Re	-		/- >
	(A) $\underline{\text{Ctrl} + F}$ (B) $\underline{\text{Ctrl} + R}$			(D) Ctrl + E
(78)	Which option is useful to find the data and re			
			Format —> Find	
	(C) Edit -> Find & Replace		View —> Find &	•
(79)	Which is the option to search the data in Find		-	
	(A) Search for (B) Find	. ,		(D) <u>All of these</u>
(80)	Before printing the documentoption is a			
	(A) Print (B) <u>Print Preview</u>			(D) Page Preview
(81)	Print Preview provides view of spreadsheet v		•	
	(A) page break (B) margin	(C)	both (A) and (B)	(D) none of these
(82)	Which option is useful for print preview?			
		(B)	Format -> Page	Preview
	(C) File -» Page Preview	(D)	Edit —> Page Pr	eview
(83)	Which are the orientation Page tab in Page S	tyle (dialog box ?	
	(A) Portrait (B) Landscape	(C)	both (A) and (B)	(D) None of these
(84)	Which type of margin can be set Page tab in F	Page:	style dialog box?	
	(A) Top, Bottom	(B)	Left Side, Right	Side
	(C) both (A) and (B)	(D)	None of these	
(85)	What is the border of the cell known as $?$			
	(A) Cell grid (B) Cell grill	(C)	Cell grade	(D) Cell grace
(86)	Which option is used to print document?			
	(A) Format -> Print (B) File -» Print	_(C)	Edit -» Print	(D) Data -» Print
(87)	Which tool button is used to print the docum	ent ?	•	
	(A) Print (B) Print Preview		Page Setup	(D) Print Setup

	(88) What is the shortcut key to print the	docui	ment ?	
	(A) $Ctrl + R$ (B) $Ctrl + T$	(C <u>)</u>	Ctrl + P	(D) Ctrl + L
	(89) can be done using Page Break Preview of	ption		
	(A) See the page end mark	(B)	Change the pag	e end mark
	(C) both (A) and (B)	(D)	None of these	
	(90)is useful to see the general view of page			
	(A) File -> Normal (B) Edit -* Normal	(C)	<u>View -> Normal</u>	(D) Format -> Normal
	(91) The upper part of the page is known as			
	(A) header (B) heading	(C)	topping	(D) upper part
	(92) The lower part of the page is known as			
	(A) bottom (B <u>) footer</u>	(C)	base	(D) down part
	(93) Header and footer part is divided into how m	any p	arts ?	
	(A) 3 (B) 4	(C)	5	(D) 6
	(94) Which part holds the header and footer part	?		
	(A) Left area (B) Center area		Right area	(D) <u>All of these</u>
	(95) is displayed by default in Center area of			
	(A) Sheet area (B) Sheet name	(C)	Sheet data	(D) Sheet row or column
	(96) Which option is useful to get help?			
	(A) File -> OpenOffice.org Help	(B)	View —> OpenC	Office.org Help
	(C) Data —> OpenOffice.org Help	(D)	Help -> OpenOf	<u>fice.org Help</u>
	(97) is the function key to get help.			
	(A) FI (B) F2	(C)	F3	(D) F4
	<u>CH – 7 Function</u>	on iı	ո Calc	
	After name of the function, value provided			S
	(A) variables of function region		prefix of functio	
	(B) cells of function region		arguments of th	-
2.	can be given as the argument of the function			
	(A) Cell address (B) Cell range		Constant value	(D) Any of these
3.	separator can be used for cell addresses.	(-)		(= / =/ =
	(A) , (Comma) (B) ; (Semi colon)	(C)	: (Colon)	(D) Any of these
4.	Where you will find the result of the function?	(-/	(,	()
	(A) Title bar (B) Menu bar	(C)	Formula bar	(D) Task bar
5.	The cell mentioned in formula is displayed with			. ,
	(A) red (B) <u>blue</u>		green	(D) yellow
6.	The method for inclusion of formula is always	` ,	S	. , ,
	(A) <u>similar</u> (B) different	(C)	can't say	(D) none of these
7.	is compulsory for function.	` ,	,	, ,
	(A) Variable of function (Argument)	(B)	Correct spelling	g of function
	(C) <u>Both (A) and (B)</u>		None of these	
8.	Due tofunctions results into an error.			
	(A) Spelling mistake in the name of the function		(C) Both (A) ar	<u>nd (B)</u>
	(B) Not giving necessary variable for function		(D) None of th	ese
9.	Arrange the steps in ascending order for entering	the fu	unction.	
	(1) Start the content with = sign			
	(2) press enter key			
	(3) Enter the name of the function			
	(4) Select the cell where function is to be entere	d.		
	(5) enter the variable of the function			
	(A) 4, 3, 1, 5, 2 (B) 4, 1, 3, 2, 5	(C)	4, 1, 5, 3, 2	(D) <u>4, 1, 3, 5, 2</u>
10.	option shows operator sign.			
	(A) <u>+</u> (B) *	(C)	%	(D) #
11.	When = sign is used ?			
	(A) In the beginning for entering variable	(B)	At the end of th	ne variable
	(C) In the beginning of entering the function	(D)	At the end of th	e function
12.	For what Function Wizard is used?			
	(A) It is not possible to keep all the icons of the f			
	(B) It is difficult to remember all the functions w	ith th	eir syntaxes	
	(C) Both (A) and (B)			
	(D) None of these			
13.	Function wizard tool is displayed onbar.			
	(A) Standard bar (B) <u>Formula bar</u>		Formatting bar	(D) Status bar
14.	is the shortcut key to open the function wiza	rd.		

	(A) C+-1 - F2	(D) Ch:ft . F2	(C)	ΛΙ .	(D) C+- . A + . F2
		(B) Shift + F2	(C)	Alt + F2	(D) Ctrl + Alt + F2
15.	is useful to open functio	n wizard.			
	(A) View» Function			View» Functio	
	(C) Insert» Function		(D)	Insert» Function	on Wizard
16.	How many types of categorie	s are there for the fun	ictio	ns?	
	(A) 10	(B) <u>11</u>	(C)	12	(D) 13
17.	is the category for the fu	· · —	` ,		,
	(A) Database, Time & Date,		1		
	(B) Logical, Mathematical, A		•		
	• • •	• •			
	(C) Spreadsheet, Text, Add-i	Į Į			
40	(D) All of these			0 11 11	
18.	In sum function, maximum ho	-			=
	(A) 10	(B) 20	(C)		(D) 40
19.	Which button is clicked to sel	ect values in function	wiza	ord dialog box?	
	(A) <u>Select</u>	(B) Add	(C)	Value	(D) Number
20.	Which area is displayed by cli	cking on 1 select butto	on of	f the function wize	ard?
	(A) Area of function	(B) Area of table	(C)	Area of workshee	et (D) Area of menu
21.	By clicking on which button o			•	
	rectangle toolbar.				
	(A) <u>Select</u>	(B) Category	(C)	Formula	(D) Array
22.					(D) Allay
22.	The functions included in the	categories of the calc			_
	(A) Built-internal functions			Built-in function	
	(C) Built-base functions		(D)	Built-inner funct	ions
23.	LN(8) gives the answer of				
	(A) log ₈ e	(B) <u>log_e8</u>	(C)	log _n 8	(D) log ₈ n
24.	LN(8) results to				
	(A) <u>2.0794415417</u>	(B) 3.0794415417	(C)	4.0794415417	(D) 5.0794415417
25.	LOG10 is type of function	on.			
	(A) string	(B) <u>mathematical</u>	(C)	logical	(D) statistical
26.	is the syntax for LOG10		(-)	.08.00	(2) 000.000.000.
20.	(A) $=LOG10(n)$		(C)	-I OG10(n n)	(D) =1.0G10(n v)
27	In LOGIO(n) , n displays		(C)	-LOG10(11,p)	(D) -LOGIO(II,X)
۷1.			(C)	(A) or (D)	(D) nana af thasa
20	(A) negative number		(C)	(A) or (B)	(D) none of these
28.	is the syntax of POWER f		(0)	DOLL/ED/)	(5) 5014(55)
	(A) =POWER (n)		(C)	<u>=POWER(n, p)</u>	(D) = POWER(p)
29.	In POWER (n;p), n suggests				
	(A) <u>number</u>	(B) exponent	(C)	(A) or (B)	(D) none of these
30.	In POWER (n,p), p suggests				
	(A) number	(B) <u>exponent</u>	(C)	(A) or (B)	(D) none of these
31.	function is used to find o				
	(A) <u>POWER</u>	(B) PRODUCT	(C)	SQRT	(D) EXP
32.	POWER means				
	(A) square	(B) square root	(C)	multiplication	(D) <u>exponent</u>
33	=POWER(10,3) results to		(-)		(2) <u>emportant</u>
55.	(A) 10		(C)	1000	(D) 10000
24			(C)	1000	(D) 10000
34.	PRODUCT function hassy		(D)	DDODLICT/1	.22
	(A) = PRODUCT(n1,n2,n3, (C) = PRODUCT(n)	n30 <u>)</u>	(B)	=PRODUCI(NI,n	12,n3,n)
35.	Maximumnumber of val				
	• •	(B) 20		<u>30</u>	(D) Infinite
36.	SQRT, INT, PRODUCT, POWER	R, ROUND aretyp	e of	function.	
	(A) string	(B) <u>mathematical</u>	(C)	logical	(D) statistical
37.	is the syntax of SQRT fur	nction.			
	(A) $=SQRT(n)$		(C)	=SQRT(n,p)	(D) = SQRT(p)
38.	What does n suggest in SQRT		` ,	. (/1 /	()
	(A) Negative number		(C)	(A) or (B)	(D) None of these
20	INT hassyntax.	(b) <u>rositive number</u>	(0)	(A) OI (B)	(b) None of these
JJ.	•	(D) -INIT/ ->	(C)	-INIT/n n\	(D) -INT(n)
40	(A) =INT(n)		(C)	-114 I (11, p)	(D) = $INT(p)$
40.	What does n suggest in =INT(<i>1</i> ~ `	(4)	(D) N (C)
	(A) A word	(R) <u>A number</u>	(C)	(A) or (B)	(ט) None of these
41.	INT stands for				
	(A) Integration	(B) <u>Integer</u>	(C)	Intelligent	(D) Internet
42.	ROUND function has syr	ntax.			

	(A) =ROUND(n)	(B) =ROUND(-n)	(C)	=ROUND(n,p)	(D) =ROUND(ı	o)	
43.	What does n suggest in =ROL		(- /		()	,	
	(A) A word	(B) <u>A number</u>	(C)	Position	(D) Format		
44.	In ROUND (n,p), what does p (A) A word		(C)	Location	(D) Format		
45	=ROUND (-56.547890,3) resu	` '	(C)	<u>Location</u>	(D) Format		
73.	(A) -56	(B) -56.000	(C)	-56.547	(D) - <u>56.548</u>		
46.	ROUNDUP and ROUNDDOWN	N has of syntax.					
	(A) different	(B) <u>similar</u>	(C)	variation	(D) can't say		
47.	=ROUNDUP(12.15652;2) resu (A) 12.15	ilts to (B) <u>12.16</u>	(C)	12.00	(D) 12		
48.	=ROUNDDOWN(12.15652;2)	· · · ———	(C)	12.00	(0) 12		
	(A) <u>12.15</u>		(C)	12.00	(D) 12		
49.	TRUNC is type of a func		\		<i>(</i> =)		
50	(A) stringis the syntax of TRUNC f	(B) <u>mathematical</u>	(C)	logical	(D) statistical		
50.	(A) =TRUNC(n)		(C)	=TRUNC(n,p)	(D) =TRUNC(p)	
51.	In TRUNC (n,p), what does n		(-)		(-)	,	
	(A) A word	(B) <u>A number</u>	(C)	Number of decima	al points	(D)	Format
52.	In TRUNC(n,p) What does p s		(C)	Number of decima	al naints	(D)	Format
53.	(A) A word TRUNC stands for	(B) A number	(C)	Number of decima	ai poirits	(D)	Format
55.	(A) Truncation	(B) <u>Truncate</u>	(C)	Traction	(D) Tractor		
54.	type of function is Avera	=					
	(A) <u>Statistical</u>	(B) Financial	(C)	String	(D) Logical		
55.	is the syntax of average (A) =AVERAGE(n)	runction.	(B)	=AVERAGE(n,p)			
	(C) =AVERAGE(n1, n2, n3,	<u>n30)</u>		Any of these			
56.	AVERAGE is known as			_			
	(A) Mean of arithmetic		٠,	Mean of Statistic	CS		
57.	(C) Mean of string	2	(D)	Average mean			
	DOW THE AVELAGE IS ACTIONED	<i>'</i>					
37.	How the average is achieved (A) Multiply all the values ar		f val	ues			
37.	(A) Multiply all the values ar(B) Subtract all the values ar	nd divide by number o					
37.	(A) Multiply all the values ar(B) Subtract all the values ar(C) Addition of all the value	nd divide by number on nd divide by number o es and divide by numb	f val er of	ues <u>values</u>			
	 (A) Multiply all the values ar (B) Subtract all the values ar (C) Addition of all the value (D) Divide all the values and 	nd divide by number on nd divide by number on es and divide by numb divide by number of v	of val er of value	ues <u>values</u>			
58.	 (A) Multiply all the values ar (B) Subtract all the values ar (C) Addition of all the value (D) Divide all the values and Values are separated using 	nd divide by number on nd divide by number on es and divide by numb divide by number of v	of val er of value on.	ues <u>Values</u> es	(D) &		
	 (A) Multiply all the values ar (B) Subtract all the values ar (C) Addition of all the value (D) Divide all the values and 	nd divide by number on divide by number on the series and divide by number of the series and AVERAGE function (B) *	of value value on. (C)	ues <u>values</u> es	(D) &		
58. 59.	 (A) Multiply all the values ar (B) Subtract all the values ar (C) Addition of all the value (D) Divide all the values and Values are separated using (A) ; function is used to dis (A) AVERAGE 	nd divide by number on divide by number on divide by number on the sand divide by number of the sand divide by the sand divid	of value value on. (C)	ues <u>values</u> es	(D) & (D) <u>MODE</u>		
58.	(A) Multiply all the values ar (B) Subtract all the values ar (C) Addition of all the value (D) Divide all the values and Values are separated using (A) ;function is used to dis (A) AVERAGE =MODE(10;7;6;8;6;5) results	nd divide by number on divide by number on divide by number on the sand divide by number of the sand divide by the s	of value value on. (C) value (C)	ues values es MEDIAN	(D) <u>MODE</u>		
58. 59. 60.	(A) Multiply all the values ar (B) Subtract all the values ar (C) Addition of all the value (D) Divide all the values and Values are separated using (A);function is used to dis (A) AVERAGE =MODE(10;7;6;8;6;5) results (A) 10	nd divide by number on divide by number on divide by number on the sand divide by number of the sand divide by the sand divid	of value value on. (C)	ues values es MEDIAN			
58. 59. 60.	(A) Multiply all the values ar (B) Subtract all the values ar (C) Addition of all the value (D) Divide all the values and Values are separated using (A) ;function is used to dis (A) AVERAGE =MODE(10;7;6;8;6;5) results	nd divide by number on divide by number on divide by number on the sand divide by number of the sand divide by the sand divide by the sand divide by number of th	of value value on. (C) value (C)	ues values es MEDIAN	(D) <u>MODE</u> (D) 5		
58. 59. 60.	(A) Multiply all the values ar (B) Subtract all the values ar (C) Addition of all the value (D) Divide all the values and Values are separated using (A);function is used to dis (A) AVERAGE =MODE(10;7;6;8;6;5) results (A) 10 What is mode? (A) The most common value (C) Division value	nd divide by number on divide by number on divide by number of some and divide by a some and divide by	of value on. (C) value (C) (C) (C)	ues values es MEDIAN	(D) <u>MODE</u> (D) 5		
58. 59. 60.	(A) Multiply all the values ar (B) Subtract all the values ar (C) Addition of all the value (D) Divide all the values and Values are separated using (A) ;function is used to dis (A) AVERAGE =MODE(10;7;6;8;6;5) results (A) 10 What is mode? (A) The most common value (C) Division valuetype of function is GEON	nd divide by number on divide by number on divide by number of section and all the section and divide by number of section and	of value value on. (C) value (C) (C) (B) (D)	ues values s MEDIAN Average of numb Counted value	(D) <u>MODE</u> (D) 5 eers		
58. 59. 60. 61.	(A) Multiply all the values ar (B) Subtract all the values ar (C) Addition of all the value (D) Divide all the values and Values are separated using (A);function is used to dis (A) AVERAGE =MODE(10;7;6;8;6;5) results (A) 10 What is mode? (A) The most common value (C) Division valuetype of function is GEON (A) Statistical	nd divide by number on divide by number of sets and divide by number of se	of value value on. (C) value (C) (C) (B) (D)	ues values s MEDIAN <u>6</u> Average of numb	(D) <u>MODE</u> (D) 5		
58. 59. 60. 61.	(A) Multiply all the values ar (B) Subtract all the values ar (C) Addition of all the value (D) Divide all the values and Values are separated using (A) ;function is used to dis (A) AVERAGE =MODE(10;7;6;8;6;5) results (A) 10 What is mode? (A) The most common value (C) Division valuetype of function is GEON	nd divide by number on divide by number of sets and divide by number of se	of value on. (C) (C) (C) (B) (C)	ues values s MEDIAN Average of numb Counted value	(D) <u>MODE</u> (D) 5 eers (D) Logical		
58. 59. 60. 61.	(A) Multiply all the values ar (B) Subtract all the values ar (C) Addition of all the value (D) Divide all the values and Values are separated using (A);function is used to dis (A) AVERAGE =MODE(10;7;6;8;6;5) results (A) 10 What is mode? (A) The most common value (C) Division valuetype of function is GEON (A) Statistical is the syntax for GEOME (A) =GEOMEAN(n) (C) =GEOMEAN(n1, n2, n3	nd divide by number on divide by number of sets and average function and divide by number of sets and average function and divide by number of sets and average function and divide by number of sets and average function and divide by number of sets	of value on. (C) (C) (C) (B) (C) (C)	ues values s MEDIAN Average of numb Counted value String	(D) <u>MODE</u> (D) 5 eers (D) Logical		
58. 59. 60. 61.	(A) Multiply all the values ar (B) Subtract all the values ar (C) Addition of all the value (D) Divide all the values and Values are separated using (A) ;function is used to dis (A) AVERAGE =MODE(10;7;6;8;6;5) results (A) 10 What is mode? (A) The most common value (C) Division valuetype of function is GEON (A) Statistical is the syntax for GEOME (A) =GEOMEAN(n) (C) =GEOMEAN(n1, n2, n3 What is the meaning of GEON	nd divide by number on divide by number of sets and average function (B) * play most repetitive v (B) MIN to (B) 8 MEAN. (B) Financial EAN function n30) MEAN?	of value on. (C) (C) (B) (C) (B) (C)	wes values s MEDIAN 6 Average of numb Counted value String =GEOMEAN(n, p) Any of these	(D) <u>MODE</u> (D) 5 eers (D) Logical	2020	
58. 59. 60. 61. 62. 63.	(A) Multiply all the values ar (B) Subtract all the values ar (C) Addition of all the value (D) Divide all the values and Values are separated using (A);function is used to dis (A) AVERAGE =MODE(10;7;6;8;6;5) results (A) 10 What is mode? (A) The most common value (C) Division valuetype of function is GEON (A) Statistical is the syntax for GEOME (A) =GEOMEAN(n) (C) =GEOMEAN(n1, n2, n3 What is the meaning of GEON (A) Mode	nd divide by number on divide by number of sets and se	of value on. (C) (C) (B) (C) (B) (C) (C)	wes values s MEDIAN Average of numb Counted value String =GEOMEAN(n, p) Any of these Geometric mean	(D) MODE (D) 5 ers (D) Logical	nean	
58. 59. 60. 61. 62. 63.	(A) Multiply all the values ar (B) Subtract all the values ar (C) Addition of all the value (D) Divide all the values and Values are separated using (A) ;function is used to dis (A) AVERAGE =MODE(10;7;6;8;6;5) results (A) 10 What is mode? (A) The most common value (C) Division valuetype of function is GEON (A) Statistical is the syntax for GEOME (A) =GEOMEAN(n) (C) =GEOMEAN(n1, n2, n3 What is the meaning of GEON	nd divide by number on divide by number of sets and se	of value on. (C) (C) (B) (C) (B) (C) (C) (C)	wes values s MEDIAN Average of numb Counted value String =GEOMEAN(n, p) Any of these Geometric mean	(D) MODE (D) 5 ers (D) Logical		
58. 59. 60. 61. 62. 63.	(A) Multiply all the values ar (B) Subtract all the values ar (C) Addition of all the value (D) Divide all the values and Values are separated using (A) ;function is used to dis (A) AVERAGE =MODE(10;7;6;8;6;5) results (A) 10 What is mode? (A) The most common value (C) Division valuetype of function is GEON (A) Statistical is the syntax for GEOME (A) =GEOMEAN(n) (C) =GEOMEAN(n1, n2, n3 What is the meaning of GEON (A) Mode Usingtype of values geon (A) Positiveroot is extracted by multiple and the values are separated using	nd divide by number on divide by number of sets and divide by numbers in sets and divide by numbers i	of value on. (C) (C) (B) (C) (B) (C) (C) (C) (C) (C) (C) (C) (C) (C)	wes values mediues MEDIAN MEDIAN Average of numb Counted value String =GEOMEAN(n, p) Any of these Geometric mean red using GEOMEA (A) or (B) MEAN function.	(D) MODE (D) 5 ers (D) Logical (D) Counted many function. (D) None of the		
58. 59. 60. 61. 62. 63. 64. 65.	(A) Multiply all the values ar (B) Subtract all the values ar (C) Addition of all the value (D) Divide all the values and Values are separated using (A);function is used to dis (A) AVERAGE =MODE(10;7;6;8;6;5) results (A) 10 What is mode? (A) The most common value (C) Division valuetype of function is GEON (A) Statistical is the syntax for GEONI (A) =GEOMEAN(n) (C) =GEOMEAN(n1, n2, n3 What is the meaning of GEONI (A) Mode Usingtype of values geonic (A) Positiveroot is extracted by multiple (A) n ^x	nd divide by number on divide by number of sets and and sets and	of value on. (C) (C) (B) (C) (B) (C) (C) (C) (C) (C) (C)	wes values mediues MEDIAN MEDIAN Average of numb Counted value String =GEOMEAN(n, p) Any of these Geometric mean red using GEOMEA (A) or (B) MEAN function.	(D) MODE (D) 5 ers (D) Logical (D) Counted many function.		
58. 59. 60. 61. 62. 63. 64. 65.	(A) Multiply all the values ar (B) Subtract all the values ar (C) Addition of all the value (D) Divide all the values and Values are separated using (A) ;function is used to dis (A) AVERAGE =MODE(10;7;6;8;6;5) results (A) 10 What is mode? (A) The most common value (C) Division valuetype of function is GEON (A) Statistical is the syntax for GEOME (A) =GEOMEAN(n) (C) =GEOMEAN(n1, n2, n3 What is the meaning of GEON (A) Mode Usingtype of values geon (A) Positiveroot is extracted by multiple of function is HARNtype of function is HARN	nd divide by number on divide by number of sets and all sets and sets are sets and sets and sets are sets are sets and sets are sets are sets are sets and sets are	of value on. (C) (C) (B) (C) (B) (C) (C) (C) (C) (C) (C) (C) (C) (C)	ues values s MEDIAN MEDIAN Average of numb Counted value String =GEOMEAN(n, p) Any of these Geometric mean red using GEOMEA (A) or (B) MEAN function. nth	(D) MODE (D) 5 Pers (D) Logical (D) Counted many function. (D) None of the control of the c		
58. 59. 60. 61. 62. 63. 64. 65.	(A) Multiply all the values ar (B) Subtract all the values ar (C) Addition of all the value (D) Divide all the values and Values are separated using (A);function is used to dis (A) AVERAGE =MODE(10;7;6;8;6;5) results (A) 10 What is mode? (A) The most common value (C) Division valuetype of function is GEON (A) Statistical is the syntax for GEONI (A) =GEOMEAN(n) (C) =GEOMEAN(n1, n2, n3 What is the meaning of GEONI (A) Mode Usingtype of values geonic (A) Positiveroot is extracted by multiple (A) n ^x	nd divide by number of divide by number of sets and se	of value on. (C) (C) (B) (C) (B) (C) (C) (C) (C) (C) (C) (C) (C) (C)	wes values mediues MEDIAN MEDIAN Average of numb Counted value String =GEOMEAN(n, p) Any of these Geometric mean red using GEOMEA (A) or (B) MEAN function.	(D) MODE (D) 5 ers (D) Logical (D) Counted many function. (D) None of the		
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58. 59. 60. 61. 62. 63. 64. 65. 66.	(A) Multiply all the values ar (B) Subtract all the values ar (C) Addition of all the value (D) Divide all the values and Values are separated using (A) ;function is used to dis (A) AVERAGE =MODE(10;7;6;8;6;5) results (A) 10 What is mode? (A) The most common value (C) Division valuetype of function is GEON (A) Statistical is the syntax for GEONE (A) =GEOMEAN(n) (C) =GEOMEAN(n1, n2, n3 What is the meaning of GEON (A) Mode Usingtype of values geon (A) Positiveroot is extracted by multiple of function is HARN (A) Statistical	nd divide by number of divide by number of sets and se	of value on. (C) (C) (B) (C) (B) (C) (C) (C) (C) (C) (C) (C) (C) (C) (C	wes values s MEDIAN 6 Average of numb Counted value String =GEOMEAN(n, p) Any of these Geometric mean red using GEOMEA (A) or (B) MEAN function. nth String =HAR (n, p)	(D) MODE (D) 5 Pers (D) Logical (D) Counted man function. (D) None of th (D) a ⁿ (D) Logical	ese	

70.	Is the syntax of MEDIAN function.			
	(A) =MEDIAN(n)		=MEDIAN(n, p)	
	(C) =MEDIAN(n1, n2, n3,n30)		Any of these	
71.	is used to get the middle value by arranging the	nem (either in ascendin	g or descending order.
	(A) AVERAGE (B) <u>MEDIAN</u>	(C)	RANK	(D) COUNTA
72.	What is the meaning of MEDIAN function?			
	(A) Arrange the values and get the middle value	(B)	Maximum value	!
	(C) Most common value	(D)	Counted value	
73.	MEDIAN function displaysvalue after arranging	ng al	l values.	
	(A) maximum (B) minimum	(C)	<u>middle</u>	(D) any of these
74.	If there are two middle values after arranging the n	numb	ersis done ir	n Median function.
	(A) Average of first two numbers is taken			
	(B) Average value of two middle values is taken			
	(C) Average of last two numbers is taken			
	(D) Displays error message			
75.	COUNTA, MAX, MEDIAN, MODE, MIN aretype	of fu	ınction.	
	(A) <u>Statistical</u> (B) Financial		String	(D) Logical
76.	is the syntax of COUNTA function.	` ,	J	, , ,
	(A) =COUNTA (n)	(B)	=COUNTA (n, p)	
	(C) =COUNTA (n1, n2, n3,n30)		Any of these	
77.	To display number of cells containing valuesfu		•	
	(A) AVERAGE (B) MEDIAN		RANK	(D) COUNTA
78.	COUNTA function countstypes of cells.	(-)		(-) <u></u>
, 0.	(A) empty cells	(B)	cells having value	es
	(C) both empty cells and cells having values		none of these	<u> </u>
79.	type of value can be there in a cell.	(0)	none or these	
13.	(A) Text (B) Number	(C)	Formula	(D) All of these
٥n	• •			
80.	COUNTA function does not consider the empty cell (A) <u>True</u> (B) False		Can't say	(D) None of these
01	(A) <u>True</u> (B) False =RANK(67;x;0), where values of x are 67, 47, 56, 7			• •
81.				
02	(A) 2 (B) 3	(C)	4	(D) 5
82.	is the syntax for MAX function.	(D)	D 4 A X / / X	
	(A) =MAX(n)		=MAX(n, p)	
	(C) =MAX(n1, n2, n3,n30)		=MAX(number; ı	
83.	function can simply return the maximum			=
	(A) LARGE (B) MAX	(C)	BIG	(D) TOP
84.	=MAX (67, 47, 56, 78, 59, 66) results to	(0)		(5) 50
	(A) 47 (B) 56	(C)	66	(D) <u>78</u>
85.	is the syntax of MIN function.			
	(A) =MIN (n)		=MIN (n, p)	
	(C) =MIN (n1, n2, n3,n30)		=MIN(number; r	
86.	function can take up and simply return the mi			
	(A) SMALL (B) MIN	(C)	SMALLER	(D) DOWN
87.	MIN stands for			
	(A) <u>Minimum</u> (B) Minima	(C)	Minimal	(D) Minimums
88.	shows the relational operator.			
	(A) AND, OR, NOT	(B)	=, >, <, >=, <=, < >	
	(C) IS, LIKE, BETWEEN	(D)	All of these	
89.	What does Relational operator = suggest?			
	(A) One operand is smaller than second operand.	(B)	One operand is	bigger than second operand
	(C) Both operands are different.	(D)	Both operands a	re same.
90.	What does Relational operator < suggest?			
	(A) One operand is smaller than second operand.	_(B)	One operand is	bigger than second operand
	(C) Both operands are different.	(D)	Both operands a	re same.
91.	What does Relational operator > suggest?		·	
	(A) One operand is smaller than second operand.	(B)	One operand is	bigger than second operand
	(C) Both operands are different.		Both operands a	
92.	What does Relational operator >= suggest?	. ,	•	
	(A) One operand is bigger than second operand o	r bot	th operands are sa	ame.
	(B) One operand is smaller than second operand of			
	(C) Both operands are different.		Both operands a	
93	What does Relational operator <= suggest?	(=)	- 1	

(A) One operand is bigger than second operand or both operands are same.

	(B) One operand is smaller than second operand	or bo	oth operands are	<u>same.</u>
	(C) Both operands are different.	(D)	Both operands a	are same.
94.	What does Relational operator < > suggest?			
	(A) One operand is bigger than second operand of	or bot	th operands are s	ame.
	(B) One operand is smaller than second operand	or bo	oth operands are	same.
	(C) Both operands are different.	(D)	Both operands a	are same.
95.	is the logical operator.	` '	'	
	(A) IF (B) TRUE, FALSE	(C)	AND, OR, NOT	(D) All of these
96.	type of function is IF.	(0)	71110, 011, 1101	(b) <u>ran or enese</u>
50.	(A) Statistical (B) Financial	(C)	String	(D) <u>Logical</u>
07	` '	(C)	String	(D) <u>Logical</u>
97.	is the syntax of IF condition.	(D)	IE/UTDLIEU UEAL	SE!!)
	(A) =IF(TEST)		=IF("TRUE","FALS	
	(C) <u>=IF(TEST,"TRUE","FALSE")</u>	(D)	=IF(TEST, "FALSE	e", "TRUE")
98.	function is used for logical processes.			
	(A) MEDIAN (B) <u>IF</u>	(C)	AVERAGE	(D) MODE
99.	How many arguments are there in IF function?			
	(A) 2 (B) <u>3</u>	(C)	4	(D) 5
100.	is the argument of If function.			
	(A) TEST (B) TRUE	(C)	FALSE	(D) All of these
101.	One IF condition used within another IF condition	is kno	own as	
	(A) Master IF (B) Secondary IF	(C)	Nested IF	(D) Loop IF
102.	is useful for not allowing the error to occur i			. , .
	(A) Function board (B) Function menu			(D) Function wizard
103.	is the main advantage of function wizard.	(-)		(-) <u></u>
	(A) We don't have to select the function (B)	Ne do	on't have to type	the correct name of function
	(C) Values are not to be selected		All of these	the correct name of fanction
104	If there is a mistake in the function wizardcol	٠,		,d
104.			blue	
105	· · · —		biue	(D) purple
105.	TRUE, FALSE, NOT, AND, OR are type of funct		-tui	(D) logical
406	(A) statistical (B) financial	(C)	string	(D) <u>logical</u>
106.	is the syntax of TRUE function.	(5)	TD. 15 (TECT)	
	(A) <u>=TRUE ()</u>		=TRUE (TEST)	
	(C) = ("TRUE", "FALSE")		= ("FALSE", "TRU	JE")
107.	function displays TRUE as logical result of fun			
	(A) YES (B) OK	(C)	<u>TRUE</u>	(D) FALSE
108.	is the syntax of FALSE function.			
	(A) $=$ FALSE () (B) $=$ FALSE (TEST)	(C) :	= ("TRUE" <i>,</i>	E")(D) = ("FALSE" <i>,</i> "TRUE")
109.	is the syntax of NOT function.			
	(A) <u>=NOT()</u>	(B) :	=NOT(TEST)	
	(C) =NOT("TRUE", "FALSE")	(D)	=NOT("FALSE",	"TRUE")
110.	function reverse the logical value.			
	(A) AND (B) OR	(C)	IF	(D) <u>NOT</u>
111.	is the syntax of AND function.	` '		· ,
	(A) =AND()	(B)	=AND(TEST)	
	(C) =AND(Condi1, Condi2, Condi30)		=AND("FALSE",	"TRUF")
112.	AND function can compare maximum results		, , , , , , , , , , , , , , , , , , , ,	,
	(A) 10 (B) 20		<u>30</u>	(D) 40
112	can be used to compare the results.	(0)	<u>30</u>	(5) 10
113.	(A) AND (B) NOT	(C)	IE	(D) Any of these
111	· · —	(C)	11	(D) Any or these
114.	AND function displays as result.	(C)	TDUE FAICE	(D) OK CANCEL
445	(A) YES, NO (B) AND, OR, NOT			(D) OK, CANCEL
115.	The result displayed as TRUE and FALSE are known			(5)
			biometric	
116.	· · · · · · · · · · · · · · · · · · ·		what will he the i	COCLUI t 2
	If all the results of conditions/arguments are True			
	If all the results of conditions/arguments are True (A) TRUE (B) FALSE	(C)	(A) OR (B)	(D) ERROR
117.	If all the results of conditions/arguments are True (A) TRUE (B) FALSE If all the results of conditions/Arguments are False	(C) then	(A) OR (B) what will be the	(D) ERROR result ?
	If all the results of conditions/arguments are True (A) TRUE (B) FALSE If all the results of conditions/Arguments are False (A) TRUE (B) FALSE	(C) then	(A) OR (B)	(D) ERROR result ?
	If all the results of conditions/arguments are True (A) TRUE (B) FALSE If all the results of conditions/Arguments are False	(C) then	(A) OR (B) what will be the	(D) ERROR result ?
	If all the results of conditions/arguments are True (A) TRUE (B) FALSE If all the results of conditions/Arguments are False (A) TRUE (B) FALSE	(C) then (C)	(A) OR (B) what will be the	(D) ERROR result ?
118.	If all the results of conditions/arguments are True (A) TRUE (B) FALSE If all the results of conditions/Arguments are False (A) TRUE (B) FALSE =AND(12=12, 12=6) will displayas result.	(C) then (C)	(A) OR (B) what will be the (A) OR (B)	(D) ERROR result ? (D) ERROR
118.	If all the results of conditions/arguments are True (A) TRUE (B) FALSE If all the results of conditions/Arguments are False (A) TRUE (B) FALSE =AND(12=12, 12=6) will displayas result. (A) TRUE (B) FALSE	(C) then (C) (C)	(A) OR (B) what will be the (A) OR (B)	(D) ERROR result ? (D) ERROR
118.	If all the results of conditions/arguments are True (A) TRUE (B) FALSE If all the results of conditions/Arguments are False (A) TRUE (B) FALSE =AND(12=12, 12=6) will displayas result. (A) TRUE (B) FALSE is the syntax of OR function.	(C) e then (C) (C) (B)	(A) OR (B) what will be the (A) OR (B) YES	(D) ERROR result ? (D) ERROR (D) OK

	(A) TRIM (B) CONCATENATE	(C)	<u>EXACT</u>	(D) SMALL
121.	EXACT function shows as result.			
	(A) 0 (B) 1	(C)	<u>0 or 1</u>	(D) -1, 0 or 1
122.	If two strings are same then EXACT function shows		as result.	
	(A) 0 (B) <u>1</u>	(C)	-1	(D) Any of these
123.	LEFT, RIGHT, MID, LEN is type of function.			
	(A) Statistical function	(B)	String function	
	(C) Mathematical Function	(D)	Logical function	
124.	is the syntax for LEFT function.			
	(A) =LEFT(text)	(B)	=LEFT(text, n)	
	(C) =LEFT(textl,text2,text3,)	(D)	=LEFT(t1, t2,	t30)
125.	function returns the first character from the st	tring	text, or a specifie	d number of n characters
	starting from the left.			
	(A) <u>LEFT</u> (B) EXTRACT	(C)	TRIM	(D) LEFTSPACE
126.	In =LEFT (text, n)is the optional part.			
	(A) text (B) <u>n</u>	(C)	both (A) and (B)	(D) each part is compulsory
127.	For =LEFT (text, n), if n is not provided thenwi	II be	the result.	
	(A) <u>displays first character from the left side</u>	(B)	displays first wo	rd from the left side
	(C) displays first division from the left side	(D)	gives error messa	age
128.	is the syntax for RIGHT function.			
	(A) =RIGHT(text)	(B)	=RIGHT(text, n)	
	(C) =RIGHT(textl,text2,text3,)	(D)	=RIGHT(tl, t2,	t30)
129.	function returns the last n characters from th	e en	d (right side) of the	e string text.
	(A) <u>RIGHT</u> (B) EXTRACT	(C)	TRIM	(D) RIGHTSPACE
130.	RIGHT function is used for			
	(A) compare the strings from the right side	(B)	remove the extra	a space from the right side
	(C) get the characters from the right side of string	_(D)	change the right	side characters of string
131.	is the syntax for MID function.			
	(A) =MID(text)		=MID(text, start)	
	(C) =MID(text, start, number)		=MID(tl, t2, t	30)
132.	function provides utility to find middle of a st			
	(A) RIGHT (B) MID	(C)	EXTRACT	(D) SPACE
133.	MID function is used for			
	(A) get the characters from the left side of string		=	
	(A) get the characters from the left side of string(C) get the characters from the center part of string	<u>ıg</u>	=	
134.	 (A) get the characters from the left side of string (C) get the characters from the center part of string In =MID(text, start, number), what does start suggestions 	<u>ng</u> est ?	(D) all of thes	se
134.	 (A) get the characters from the left side of string (C) get the characters from the center part of string In =MID(text, start, number), what does start suggestion (A) Given string (B) Location in 	ng est ? from	(D) all of thes	
134.	 (A) get the characters from the left side of string (C) get the characters from the center part of string In =MID(text, start, number), what does start sugges (A) Given string (B) Location 5 (C) Value for how many characters to be extracted 	ng est ? from	(D) all of thes	se
	 (A) get the characters from the left side of string (C) get the characters from the center part of string In =MID(text, start, number), what does start sugge (A) Given string (B) Location (C) Value for how many characters to be extracted (D) Beginning characters of string 	ng est ? from	(D) all of thes	se
	(A) get the characters from the left side of string (C) get the characters from the center part of string In =MID(text, start, number), what does start sugge (A) Given string (B) Location (C) Value for how many characters to be extracted (D) Beginning characters of string In =MID(text, start, number), what does number	ng est ? from d	(D) all of thes where the charace	ters are to be extracted
	 (A) get the characters from the left side of string (C) get the characters from the center part of string In =MID(text, start, number), what does start sugged (A) Given string (B) Location (C) Value for how many characters to be extracted (D) Beginning characters of string In =MID(text, start, number), what does number (A) Given string (B) Location 	ng est? from d er sug from	(D) all of thes where the charace	se
	 (A) get the characters from the left side of string (C) get the characters from the center part of string In =MID(text, start, number), what does start sugge (A) Given string (B) Location (C) Value for how many characters to be extracted (D) Beginning characters of string In =MID(text, start, number), what does number (A) Given string (B) Location (C) Value for how many characters to be extracted 	ng est? from d er sug from	(D) all of thes where the charace	ters are to be extracted
135.	 (A) get the characters from the left side of string (C) get the characters from the center part of string In =MID(text, start, number), what does start sugged (A) Given string (B) Location (C) Value for how many characters to be extracted (D) Beginning characters of string In =MID(text, start, number), what does number (A) Given string (B) Location (C) Value for how many characters to be extracted (D) Beginning characters of string 	ng est? from d er sug from	(D) all of thes where the charace	ters are to be extracted
135.	(A) get the characters from the left side of string (C) get the characters from the center part of string In =MID(text, start, number), what does start sugge (A) Given string (B) Location (C) Value for how many characters to be extracted (D) Beginning characters of string In =MID(text, start, number), what does number (A) Given string (B) Location (C) Value for how many characters to be extracted (D) Beginning characters of string =MID("Tejas Thakkar",3,3) shows as result.	ng est? from d er sug from	(D) all of these where the characters of the cha	ters are to be extracted
135. 136.	 (A) get the characters from the left side of string (C) get the characters from the center part of string In =MID(text, start, number), what does start sugged (A) Given string (B) Location (C) Value for how many characters to be extracted (D) Beginning characters of string In =MID(text, start, number), what does numbed (A) Given string (B) Location (C) Value for how many characters to be extracted (D) Beginning characters of string =MID("Tejas Thakkar",3,3) shows as result. (A) Tej (B) jas 	ng est? from d er sug from	(D) all of thes where the charace	ters are to be extracted
135. 136.	(A) get the characters from the left side of string (C) get the characters from the center part of string In =MID(text, start, number), what does start sugge (A) Given string (B) Location (C) Value for how many characters to be extracted (D) Beginning characters of string In =MID(text, start, number), what does number (A) Given string (B) Location (C) Value for how many characters to be extracted (D) Beginning characters of string =MID("Tejas Thakkar",3,3) shows as result. (A) Tej (B) jasis the syntax for LEN function.	ng est? from d er sug from d	(D) all of these where the characters where the cha	ters are to be extracted
135. 136.	(A) get the characters from the left side of string (C) get the characters from the center part of strint In =MID(text, start, number), what does start sugget (A) Given string (B) Location (C) Value for how many characters to be extracted (D) Beginning characters of string In =MID(text, start, number), what does number (A) Given string (B) Location (C) Value for how many characters to be extracted (D) Beginning characters of string =MID("Tejas Thakkar",3,3) shows as result. (A) Tej (B) jasis the syntax for LEN function. (A) =LEN(text)	ng est? from d er sug from d (C)	(D) all of these where the characters where the characters where the characters are the characters where the characters are the characters.	ters are to be extracted cters are to be extracted (D) kar
135. 136. 137.	(A) get the characters from the left side of string (C) get the characters from the center part of string In =MID(text, start, number), what does start sugge (A) Given string (B) Location (C) Value for how many characters to be extracted (D) Beginning characters of string In =MID(text, start, number), what does number (A) Given string (B) Location (C) Value for how many characters to be extracted (D) Beginning characters of string =MID("Tejas Thakkar",3,3) shows as result. (A) Tej (B) jasis the syntax for LEN function. (A) =LEN(text) (C) =LEN(text, start, number)	est? from d er sug from d (C) (B) (D)	(D) all of thes where the charace ggest where the charace Tha =LEN(text, start =LEN(tl, t2, t3	ters are to be extracted cters are to be extracted (D) kar
135. 136. 137.	(A) get the characters from the left side of string (C) get the characters from the center part of strint In =MID(text, start, number), what does start sugget (A) Given string (B) Location (C) Value for how many characters to be extracted (D) Beginning characters of string In =MID(text, start, number), what does number (A) Given string (B) Location (C) Value for how many characters to be extracted (D) Beginning characters of string =MID("Tejas Thakkar",3,3) shows as result. (A) Tej (B) jas	est? from d er sug from d (C) (B) (D) inclu	(D) all of these where the characters where the characters where the characters where the characters are the	ters are to be extracted cters are to be extracted (D) kar (D) ace.
135. 136. 137.	(A) get the characters from the left side of string (C) get the characters from the center part of string In =MID(text, start, number), what does start sugge (A) Given string (B) Location (C) Value for how many characters to be extracted (D) Beginning characters of string In =MID(text, start, number), what does number (A) Given string (B) Location (C) Value for how many characters to be extracted (D) Beginning characters of string =MID("Tejas Thakkar",3,3) shows as result. (A) Tej (B) jasis the syntax for LEN function. (A) =LEN(text) (C) =LEN(text, start, number)function returns the length of the given string (A) LENGTH (B) LEN	est? from d er sug from d (C) (B) (D) inclu	(D) all of thes where the charace ggest where the charace Tha =LEN(text, start =LEN(tl, t2, t3	ters are to be extracted cters are to be extracted (D) kar (D) ace.
135. 136. 137.	(A) get the characters from the left side of string (C) get the characters from the center part of string In =MID(text, start, number), what does start sugge (A) Given string (B) Location (C) Value for how many characters to be extracted (D) Beginning characters of string In =MID(text, start, number), what does numbe (A) Given string (B) Location (C) Value for how many characters to be extracted (D) Beginning characters of string =MID("Tejas Thakkar",3,3) shows as result. (A) Tej (B) jasis the syntax for LEN function. (A) =LEN(text) (C) =LEN(text, start, number)function returns the length of the given string (A) LENGTH (B) LEN LEN function is used for	est? from d er sug from d (C) (B) (D) inclu	(D) all of these where the characters where the characters where the characters where the characters are the	ters are to be extracted cters are to be extracted (D) kar (D) counta
135. 136. 137.	 (A) get the characters from the left side of string (C) get the characters from the center part of string In =MID(text, start, number), what does start sugges (A) Given string (B) Location (B) (C) Value for how many characters to be extracted (D) (D) Beginning characters of string In =MID(text, start, number), what does number (A) Given string (B) Location (C) Value for how many characters to be extracted (D) Beginning characters of string =MID("Tejas Thakkar",3,3) shows as result. (A) Tej (B) jas 	est? from d er sug from (C) (B) (D) inclu (C)	(D) all of thes where the charace ggest where the charace Tha =LEN(text, start =LEN(tl, t2, t3 uding the white sp COUNT count characters	ters are to be extracted cters are to be extracted (D) kar (D) counta removing white space
135. 136. 137. 138. 139.	(A) get the characters from the left side of string (C) get the characters from the center part of string In =MID(text, start, number), what does start sugge (A) Given string (B) Location (C) Value for how many characters to be extracted (D) Beginning characters of string In =MID(text, start, number), what does number (A) Given string (B) Location (C) Value for how many characters to be extracted (D) Beginning characters of string =MID("Tejas Thakkar",3,3) shows as result. (A) Tej (B) jasis the syntax for LEN function. (A) =LEN(text) (C) =LEN(text, start, number)function returns the length of the given string (A) LENGTH (B) LEN LEN function is used for (A) count characters with white space (B) count characters without white space	est? from d er sug from (C) (B) (D) inclu (C)	(D) all of thes where the charace ggest where the charace Tha =LEN(text, start =LEN(tl, t2, t3 uding the white sp COUNT count characters	ters are to be extracted cters are to be extracted (D) kar (D) counta
135. 136. 137. 138. 139.	(A) get the characters from the left side of string (C) get the characters from the center part of strint In =MID(text, start, number), what does start sugget (A) Given string (B) Location (C) Value for how many characters to be extracted (D) Beginning characters of string In =MID(text, start, number), what does number (A) Given string (B) Location (C) Value for how many characters to be extracted (D) Beginning characters of string =MID("Tejas Thakkar",3,3) shows as result. (A) Tej (B) jasis the syntax for LEN function. (A) =LEN(text) (C) =LEN(text, start, number)function returns the length of the given string (A) LENGTH (B) LEN LEN function is used for (A) count characters with white space (B) count characters without white space LEN function shows as result.	est? from d er sug from (C) (B) (D) inclu (C) (C)	(D) all of these where the characters where the characters where the characters display characters	ters are to be extracted cters are to be extracted (D) kar (D) counta removing white space is without white space
135. 136. 137. 138. 139.	(A) get the characters from the left side of string (C) get the characters from the center part of strint In =MID(text, start, number), what does start sugget (A) Given string (B) Location (B) Location (C) Value for how many characters to be extracted (D) Beginning characters of string In =MID(text, start, number), what does number (A) Given string (B) Location (C) Value for how many characters to be extracted (D) Beginning characters of string =MID("Tejas Thakkar",3,3) shows as result. (A) Tej (B) jasis the syntax for LEN function. (A) =LEN(text) (C) =LEN(text, start, number)function returns the length of the given string (A) LENGTH (B) LEN LEN function is used for (A) count characters with white space (B) count characters without white space (B) count characters without white space (C) part of string (B) number	est? from d er sug from (C) (B) (D) inclu (C) (C)	(D) all of thes where the charace ggest where the charace Tha =LEN(text, start =LEN(tl, t2, t3 uding the white sp COUNT count characters	ters are to be extracted cters are to be extracted (D) kar (D) counta removing white space
135. 136. 137. 138. 139.	(A) get the characters from the left side of string (C) get the characters from the center part of string In =MID(text, start, number), what does start sugge (A) Given string (B) Location (C) Value for how many characters to be extracted (D) Beginning characters of string In =MID(text, start, number), what does number (A) Given string (B) Location (C) Value for how many characters to be extracted (D) Beginning characters of string =MID("Tejas Thakkar",3,3) shows as result. (A) Tej (B) jasis the syntax for LEN function. (A) =LEN(text) (C) =LEN(text, start, number)function returns the length of the given string (A) LENGTH (B) LEN LEN function is used for (A) count characters with white space (B) count characters without white space LEN function shows as result. (A) character (B) number =LEN("Good Morning") showsas result	est? from d er sug from d (C) (B) (D) inclu (C) (C) (C)	(D) all of thes where the charace ggest where the charace Tha =LEN(text, start =LEN(tl, t2, t3 uding the white sp COUNT count characters display character sign	ters are to be extracted cters are to be extracted (D) kar (D) counta removing white space is without white space (D) any of these
135. 136. 137. 138. 139. 140.	(A) get the characters from the left side of string (C) get the characters from the center part of strir In =MID(text, start, number), what does start sugge (A) Given string (B) Location (C) Value for how many characters to be extracted (D) Beginning characters of string In =MID(text, start, number), what does numbe (A) Given string (B) Location (C) Value for how many characters to be extracted (D) Beginning characters of string =MID("Tejas Thakkar",3,3) shows as result. (A) Tej (B) jasis the syntax for LEN function. (A) =LEN(text) (C) =LEN(text, start, number)function returns the length of the given string (A) LENGTH (B) LEN LEN function is used for (A) count characters with white space (B) count characters without white space LEN function shows as result. (A) character (B) number =LEN("Good Morning") showsas result (A) 10 (B) 11	est? from d er sug from (C) (B) (D) inclu (C) (C)	(D) all of thes where the charace ggest where the charace Tha =LEN(text, start =LEN(tl, t2, t3 uding the white sp COUNT count characters display character sign	ters are to be extracted cters are to be extracted (D) kar (D) counta removing white space is without white space
135. 136. 137. 138. 139. 140.	(A) get the characters from the left side of string (C) get the characters from the center part of strir In =MID(text, start, number), what does start sugge (A) Given string (B) Location (C) Value for how many characters to be extracted (D) Beginning characters of string In =MID(text, start, number), what does numbe (A) Given string (B) Location (C) Value for how many characters to be extracted (D) Beginning characters of string =MID("Tejas Thakkar",3,3) shows as result. (A) Tej (B) jasis the syntax for LEN function. (A) =LEN(text) (C) =LEN(text, start, number)function returns the length of the given string (A) LENGTH (B) LEN LEN function is used for (A) count characters with white space (B) count characters with white space (B) count characters without white space LEN function shows as result. (A) character (B) number =LEN("Good Morning") showsas result (A) 10 (B) 11is the syntax for DATE function.	est? from d er sug from d (C) (B) (D) inclu (C) (C) (C) (C) (C)	where the characters display characters sign	ters are to be extracted cters are to be extracted (D) kar (D) COUNTA removing white space is without white space (D) any of these (D) 13
135. 136. 137. 138. 139. 140. 141.	(A) get the characters from the left side of string (C) get the characters from the center part of strint In =MID(text, start, number), what does start sugge (A) Given string (B) Location (C) Value for how many characters to be extracted (D) Beginning characters of string In =MID(text, start, number), what does numbe (A) Given string (B) Location (C) Value for how many characters to be extracted (D) Beginning characters of string =MID("Tejas Thakkar",3,3) shows as result. (A) Tej (B) jasis the syntax for LEN function. (A) =LEN(text) (C) =LEN(text, start, number)function returns the length of the given string (A) LENGTH (B) LEN LEN function is used for (A) count characters with white space (B) count characters without white space LEN function shows as result. (A) character (B) number =LEN("Good Morning") showsas result (A) 10 (B) 11is the syntax for DATE function. (A) =DATE() (B) =DATE(date)	est? from d er sug from d (C) (B) (D) inclu (C) (C) (C) (C) (C)	(D) all of thes where the charace ggest where the charace Tha =LEN(text, start =LEN(tl, t2, t3 uding the white sp COUNT count characters display character sign	ters are to be extracted cters are to be extracted (D) kar (D) COUNTA removing white space is without white space (D) any of these (D) 13
135. 136. 137. 138. 139. 140. 141. 142. =DATE	(A) get the characters from the left side of string (C) get the characters from the center part of string In =MID(text, start, number), what does start sugge (A) Given string (B) Location (C) Value for how many characters to be extracted (D) Beginning characters of string In =MID(text, start, number), what does numbe (A) Given string (B) Location (C) Value for how many characters to be extracted (D) Beginning characters of string =MID("Tejas Thakkar",3,3) shows as result. (A) Tej (B) jasis the syntax for LEN function. (A) =LEN(text) (C) =LEN(text, start, number)function returns the length of the given string (A) LENGTH (B) LEN LEN function is used for (A) count characters with white space (B) count characters without white space (B) count characters without white space (B) count characters without white space (B) number =LEN("Good Morning") showsas result (A) 10 (B) 11is the syntax for DATE function. (A) =DATE() (B) =DATE(date) (date,mode)	est? from d er sug from d (C) (B) (D) inclu (C) (C) (C) (C) (C) (C)	where the characters display characters sign 12 =DATE(date, type	ters are to be extracted cters are to be extracted (D) kar (D) COUNTA removing white space s without white space (D) any of these (D) 13 (D)
135. 136. 137. 138. 139. 140. 141. 142. =DATE	(A) get the characters from the left side of string (C) get the characters from the center part of strint In =MID(text, start, number), what does start sugge (A) Given string (B) Location (C) Value for how many characters to be extracted (D) Beginning characters of string In =MID(text, start, number), what does numbe (A) Given string (B) Location (C) Value for how many characters to be extracted (D) Beginning characters of string =MID("Tejas Thakkar",3,3) shows as result. (A) Tej (B) jasis the syntax for LEN function. (A) =LEN(text) (C) =LEN(text, start, number)function returns the length of the given string (A) LENGTH (B) LEN LEN function is used for (A) count characters with white space (B) count characters without white space LEN function shows as result. (A) character (B) number =LEN("Good Morning") showsas result (A) 10 (B) 11is the syntax for DATE function. (A) =DATE() (B) =DATE(date)	est? from d er sug from d (C) (B) (D) inclu (C) (C) (C) (C) (C) (C) y	where the characters display characters sign 12 =DATE(date, type	ters are to be extracted cters are to be extracted (D) kar (D) COUNTA removing white space s without white space (D) any of these (D) 13 (D)

144. DATE function is used for......

	(A) display valid date as per given year (B) d	ispla	y valid date as per given date
	(C) display valid date as per given date (D) <u>d</u>		
145.	DATE function requires the value of year, date and	-	
146	(A) <u>integer</u> (B) real value DAY, WEEKDAY, DATE, MONTH, YEAR, DAYSINYEAR		decimal value (D) any of these
140.	(A) Statistical function		Date and Time
	(C) Mathematical function		Logical function
147.	is the syntax for DAY function.		_
	(A) $=DAY()$ (B) $=DAY(date)$		
148.	If only date is to be displayed from the datefu		
1/10	(A) WEEKDAY() (B) TODAY() DAY function is for	(C)	DATE() (D) <u>DAY()</u>
143.	(A) getting date only	(B)	getting month only
	(C) getting year only		all of these
150.	if the system date is 18/02/2014 then =DAY	(TOE	DAY ()) will giveresult.
	(A) <u>18</u> (B) 02		(C) 2014 (D) 18/02/2014
151.	=DAY(date((2014,2,18)) will give as result.	(C)	10 (0) 10/03/3014
152	(A) 2014 (B) 02is the syntax for WEEKDAY function.	(C)	<u>18</u> (D) 18/02/2014
152.	(A) =WEEKDAY()	(B)	=WEEKDAY(date)
	(C) <u>=WEEKDAY(date, type)</u>		=WEEKDAY(date, month, year)
153.	The function is used to convert a validate give	n int	o a day of the week.
		(C)	DATE() (D) DAY()
154.	WEEKDAY function is used to	ما م	
	(A) convert a valid date given into a day of the we(B) convert a valid date given into a number of th		onth
	(C) convert a valid date given into a number of the		
	(D) any of these	,	
155.	If the system date is 18/02/2014 then, =WEE	KDA۱	/(TODAY()), will giveas result
456	(A) <u>3</u> (B) 2	(C)	
156.	For =WEEKDAY(date, type) if we take type=1 then (A) For Monday 0, Tuesday 1Sunday 6		For Monday 1, Tuesday 2,Sunday 7
	(C) For Sunday 1, Monday 2,Sunday 7		Any of these
157.	is the syntax for MONTH function.	` '	,
	(A) =MONTH()		=MONTH(date)
450	(C) $=$ MONTH(t)	. ,	=MONTH(date, month, year)
158.	is not enough for the real world application. (A) Process of taking complex decisions (B) A		zing a large amount of data
		•	ng data and simple mathematical expressions
159.	is done for the real world application.		ng data and omple mathematical expressions
	· ·	naly	zing a large amount of data
	· · · · · · · · · · · · · · · · · · · 		ng data and simple mathematical expressions
160.	is used for process of taking complex decision		
161	(A) Writer (B) <u>Calc</u> types of functions are provided by calc.	(C)	Impress (D) Draw
101.	(A) Mathematical, logical	(B)	Statistical, time & date
	(C) Financial, string		All of these
162.	Functions start withsign.		
4.60	(A) <u>=</u> (B) &	(C)	@ (D) %
163.	is important to use a function. (A) = sign	(B)	Name of function
	(C) Function variable in bracket	. ,	All of these
164.	How many variables can be inserted in bracket of f		
			r more (D) Variable cannot be inserted
165.	operator is used with function a operator.		
466	(A) % (B) <u>+</u>	(C)	@ (D)#
трр.	is used to specify textual string. (A) = (B) %	(C)	# (D) @
167.	can be used as a variable for function	(८)	الاس (الاس
,.	(A) Value, cell address	(B)	Text, constant value
	(C) One or more functions	(D)	All of these

168.	function is used for addition.					
	(A) PLUS (B) <u>SUM</u>	(C)	ADD		(D) JOIH	
169.	sign can be used for addition.				• •	
100.	(A) $\underline{\mathbf{f}}$ (B) 3		(C)	6	(D) ¥	
470			(C)	U	(D) ¥	
1/0.	=SUM(A1:A10), whereis the prefix					
	(A) = (B) SUM		(C)	A1 and A1	10 (D) :	
171.	The function is used to convert a valid date give	/en i	nto a nu	ımber of th	ne month	
	(A) WEEKDAY() (B) MONTH()		(C)	DATE()	(D) YEAR()	
172	MONTH function is used for		` ,	V	· / · · · ·	
1,2.	(A) convert a valid date given into a day of the we	ماد				
	(B) convert a valid date given into a number of the					
	(C) convert a valid date given into a number of the	yea	ır			
	(D) any of these					
173.	If system date is 18/02/2014 then = MONTH (NOW	()) w	ill give .	as res	ult.	
	(A) 3 (B) <u>2</u>	.,,	(C)		(D) 0	
17/	=MONTH(DATE(2014,2,18)) will give as result		(0)	-	(5) 5	
1/4.		•	(6)	4	(D) 0	
	(A) 3 (B) <u>2</u>		(C)	1	(D) 0	
175.	is the syntax for MONTH function.					
	(A) =YEAR()	(B)	=YEAF	R(date)		
	(C) $=$ YEAR(t)	(D)	=YEAR	date, mon	th, year)	
176.	function is used to convert a valid date given i			•	• • •	
_, 0.	(A) WEEKDAY() (B) MONTH()		DATE(=	(D) <u>YEAR()</u>	
477		(C)	DAIL	.)	(D) <u>TLAN()</u>	
1//.	is the syntax for DAYSINYEAR function.			_		
	(A) =DAYSINYEAR ()			SINYEAR (c	•	
	(C) <u>=DAYSINYEAR(t)</u>	(D)	=DAYS	INYEAR (da	ate, month, year)	
178.	The function is used to convert a valid date gi	ven i	into nur	mber of da	ys of that year.	
	(A) WEEKDAY() (B) DAYSINYEAR()				(D) YEAR()	
170	DAYSINYEAR function is used for	(-)		()	(=) =()	
175.		t.	ممير لحمط			
	(A) convert a valid date given into number of days					
	(B) convert a valid date given into number of wee		=			
	(C) convert a valid date given into number of years	s of t	that yea	ır.		
	(D) any of these					
180.	function is used to check whether the year is a	lea	p vear c	r not.		
	(A) WEEKDAY() (B) DAYSINYEAR()				(D) YEAR()	
101	· · · · · · · · · · · · · · · · · · ·	(८)	IVICIVI	''()	(b) TEAR()	
101.	DAYS function has syntax.	(5)	5.41			
	(A) = DAYSINYEAR ()				date2,date1)	
	(C) =DAYSINYEAR(t)	(D)	= DAY	SINYEAR (d	late, month, year)	
182.	The function calculates the number of days be	twe	en two	dates.		
	(A) WEEKDAY() (B) DAYSINYEAR()	(C)	MONT	H()	(D) <u>DAYS()</u>	
183	DAYS() function is used for	` '		V	· /	
100.		- of t	hat voa	r		
	(A) convert a valid date given into number of days		=			
	(B) convert a valid date given into number of wee		•			
	(C) convert a valid date given into number of years	s of t	that yea	ır.		
	(D) calculate the number of days between two date	tes.				
184.	=DAYS(date2, date1) where date2 should be t	han	date1.			
	(A) <u>bigger</u> (B) smaller		same		(D) any of these	
105	In =DAYS(date2, date1) if date2 is smaller than date			will bo tho	· · ·	
105.						
	(A) positive (B) <u>negative</u>			lue	(D) can't say	
186.	For =DAYS(date2,date1), not to have negative result	lt	can b	e used.		
	(A) ABS (B) VAR	(C)	PRODU	JCT	(D) INT	
187.	DAY function suggests					
	(A) day of month	(B)	date o	f month		
	(C) number of days between two dates				between two dates	
400	•	(D)	Hullibe	ei oi uates	between two dates	
188.	DAYS function suggests					
	(A) day of month	(B)	date c	of month		
	(C) <u>number of days between two dates</u>	(D)	numbe	er of dates	between two dates	
189.	DAYS function displays as result.	•				
	(A) word (B) <u>number</u>	(C)	symbo	ı	(D) any of these	
100	· · · ——		=	1	(D) any or these	
190.	To display the age as number of days function is				(5) 5.475()	
	(A) DAY() (B) DAYINYEAR()		DAYS()	_	(D) DATE()	
191.	To display the age as number of daysfunction is	used	d, (wher	e B1 cell h	olds the birth date of studer	ıt)

	(A)	=DAY(NOW(),B1)	(B)	=DAYS(NOW(),B1	<u>.)</u>
	(C)	=DATE(NOW(),B1)	(D)	=DAYSINYEAR(NO	DW(),B1)
192.	WE	EKS has syntax.			
	(A)	= WEEKS (StartDate, EndDate)	(B)	= WEEKS (date2,	date1)
		= WEEKS (StartDate, EndDate, WeekType)		= WEEKS (date, m	•
193		function calculates the number of weeks betw			, , , , , , , , , , , , , , , , , , , ,
155.		WEEKDAY() (B) DAYSINYEAR()			(D) DAYS()
101			(C)	VVEEK()	(b) DATS()
194.		EKS() function is used for	٠.		
		convert a valid date given into number of days		=	
		convert a valid date given into number of wee			
		convert a valid date given into number of years		hat year.	
	(D)	calculate the number of days between two dat	es.		
195.	In =	WEEKS(StartDate,EndDate,WeekType), WeekTy	pe h	as which values?	
	(A)	0, 0 (B) <u>0, 1</u>	(C)	1, 1	(D) -0, 1, 0
196.		function calculates the number of years betwe	en t	wo dates.	
	(A)	YEARS() (B) WEEKDAY()	(C)	DAYS()	(D) DAYSINYEAR()
197.		RS() function is used for	` ,	V	· · · · · · · · · · · · · · · · · · ·
		convert a valid date given into number of days	of t	hat vear.	
		convert a valid date given into number of wee		=	
		convert a valid date given into number of week		="	
		•		ilat year.	
400		calculate the number of days between two dat			
198.		ARS (StartDate, EndDate, Type) has which value			(-)
	٠,	0, 0 (B <u>) 0, 1</u>		1, 1	(D) -0, 1, 0
199.	To	display age as number of years, function is	use	d.	
	(A)	DAY() (B) DAYINYEAR()	(C)	DAYS()	(D) <u>YEARS()</u>
200.	To o	display age as number of years, function is	used	d.	
	(wh	ere BI is the cell of birth date)			
	(A)	=DAY(B1,NOW(),0)	(B)	=YEARS(B1,NOW	((),0)
		=DATE(B1,NOW(),0)		=DAYSINYEAR(B1	
201		software has the functions like calc.	(-)	27•	,,
201.	(A)	Microsoft word	(B)	Microsoft power	noint
	` '	Microsoft excel	. ,	Microsoft access	point
202			(D)	WIICIOSOIT access	
202.		can be a difference between calc and excel.			
		May be slight change in syntax			
		May be slight change in spelling		_	
		, can be used as a separator of arguments inste	ead c	ıf;	
	(D)	Any of these			
		<u>CH – 8 Cha</u>	rts	in Calc	
(1)	ic	also considered as a graphical presentation			
(±)		Fontwork (B) A chart		A function	(D) Legend
(2) The		,			(D) Legend
(2) 1116		rt would be helpful in your business, but you ne			it conveys
		when to use a particular type of chart			
		which type of decisions can be made using suc	n cna	art. (D) <u>all</u>	of these
(3) Acc		ng to a chart type should be selected.			
	(A)	the nature of applications	(B)	requirements	
	(C)	both (A) and (B)	(D)	none of these Ch	arts are used for
(4)	sho	ows the usage of charts.			
	(A)	For comparisons, for demonstration of distribu	ition		
		For understating of situation, for analysis of tr			
		For investigating deviations, for identifying and			lationship between entities.
		All of these			deconomp between entrices.
(E) N/a					
اvid رد	_	chart attractive is known as	(0)	formattica	(D) dalatina
(C)	٠,		(C)	<u>formatting</u>	(D) deleting
(p)		the first step to create a chart.	,	- 11.1	,-,
		Formatting data (B) <u>Preparing data</u>		-	(D) Deleting data
(7) On	ce	in a spreadsheet document, you can view it			
	(A)	data are entered	(B)	data are formatt	ed
	(C)	data are renamed	(D)	data are saved	
(8)	is	useful to insert a chart.			
-		File -^ Chart	(B)	Edit -> Chart	

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	(C) Insert -* Chart	(D)	Format -> Chart	
(9)	Chart tool button is ontool bar.			
	(A) standard toolbar	(B)	formatting toolbar	
	(C) drawing toolbar	(D)	database toolbar	
(10)	What is done before inserting a chart?			
. ,	(A) Chart is selected	(B)	Data range is selected	
	(C) Data base is selected	` '	Data is saved	
(11)	dialog box is displayed when we select the opt	٠,		
(11)	(A) Chart Type	(B)	Chart Data	
		` '		
(42)	(C) <u>Chart Wizard</u>	(D)	Chart Database	
(12)	To make chart in spreadsheet is	(0)	. .	(D) II (.)
	(A) easy (B) friendly		sequence of steps	(D) <u>all of these</u>
(13)	User has justwhile making a chart using wizard	1.		
	(A) to select data range	(B)	to select form range	
	(C) to format data	(D)	to edit data	
(14)	Chart wizard has steps.			
	(A) 3 (B) <u>4</u>	(C)	5	(D) 6
(15)	Which is the step of chart wizard?			
` ,	(A) Chart Type	(B)	Data Range, Data Series	
	(C) Chart Elements		All of these	
(16)	Which is the first step of chart wizard?	(5)	<u> </u>	
(10)	(A) <u>Chart Type</u> (B) Data Range	(C)	Data Series	(D) Chart Elements
(17)		(C)	Data Series	(D) Chart Elements
(17)	shows the usage of chart type.	(D)	Tarabai 2D Lash	
	(A) To select type of chart	` '	To select 3D Look	
	(C) To select shape		<u>All of these</u>	
(18)	We can also see preview of how a typical column ch	nart l	ooks. Choose the correct	
	(A) <u>True</u> (B) False	(C)	Can't say	(D) None of these I
(19)	Which is the type of chart?			
	(A) Column, Bar, Pie	(B)	Area, Line, XY (Scatter)	
	(C) Bubble, Net, Stock, Column and Line	(D)	All of these	
(20)		` ,		
(==)	(A) <u>10</u> (B) 11	(C)	12	(D) 13
(21)	can be selected after selecting the chart.	(0)	12	(5) 13
(21)	(A) Look (B) Shape	(C)	Poth (A) and (P)	(D) Data Soloction
(22)	· · · · · · · · · · · · · · · · · · ·	(C)	Both (A) and (B)	(D) Data Selection
(22)	In chart typetype of look can be selectd	(0)	45	(0) 50
(2.0)	(A) 2D (B) <u>3D</u>	(C)	4D	(D) 5D
(23)	Intype of chart, 3D look can be select?			
	(A) column, bar (B) pie, area	(C)	both (A) and (B)	(D) none of these
(24)	are the shapes in chart type.			
	(A) Box, Cylinder (B) Cone, Pyramid	(C)	Oval, Rectangle	(D) both (A) and (B)
(25)	What does the column show in the step chart type	?		
	(A) <u>Chart Type</u> (B) Look	(C)	Shape	(D) None of these
(26)	As soon as we select the first step of chart wizard, by	defa	ult graph is displayed in	the background. Choose
	correct option.			O .
	(A) <u>True</u> (B) False	(C)	Can't say	(D) None of these
(27)	After completing the first step of chart wizard, calc di		•	• •
(27)	(A) Upper part		In the background part	•
			·	all the stone completed
(20)	(C) In another worksheet		Displays the chart after a	an the steps completed
(28)	To display the predefined chart after which step a but			(=) = .
	(A) <u>First</u> (B) Second	(C)	Third	(D) Fourth
(29)	What does second step of chart wizard show?			
	(A) <u>Give data range</u>	(B)	To decide type of chart	
	(C) To select shape of chart	(D)	To decide elements of ch	nart
(30)	Instep, we have to select the range of dxata for o	chart		
-	(A) first (B) <u>second</u>		third	(D) fourth
(31)	is given after deciding the type of chart.	` ,		, ,
· · · · ·	(A) Necessary data for chart	(B)	Necessary components	for chart
	(C) Necessary legend for chart	(2)		. S. G. G. G.
	(D) Necessary database for chart			
(22)				
(52)	At what time data range can be given?	00-	المحمدة المحمد المحمدة	<u>.</u>
	(A) Data range can be selected previously (B) S	econ	id step of Insert —> Char	ι

	(C) <u>B</u>	<u>oth (A) and (B)</u>			(D)	None of these	
(33)	What can	be selected fo	r data rang	ge ?			
	(A) E:	xisting data of	document		(B)	Data of any other	er document
		oth (A) and (B)			(D)	None of these	
(34)				also he g	` '	nile creating a cha	art. Choose the
	ect option		arrierre carr	0.00 DC B		me oreacmb a one	inti directe tire
COTT	-		(D) Falco		(C)	Can't cay	(D) None of these
(25)	(A) <u>Tr</u>		(B) False			•	(D) None of these
(35)		•		_		of spreadsheet.	
	(A) W					Impress	(D) <u>All of these</u>
(36)	sign	is useful for ab	solute cell	addresse	S.		
	(A) @	1	(B) <u>%</u>		(C)	\$	(D) #
(37)	If the d	ata is described	d in columr	ns, which	option	is useful ?	
` '		irst row as labe			-	olumn as label	
	• • •	ata series in rov	_			eries in columns	
(20)	` '			` '			
(38)		ata is described		•			
	` '	irst row as labe				<u>olumn as label</u>	
		ata series in rov				eries in columns	
(39)	Data ra	nge can be sele	ected as pe	er user's c	hoice. (Choose the corre	ct option.
	(A) <u>Tr</u>	<u>ue</u>	(B) False	!	(C)	Can't say	(D) None of these
(40)	What d	oes the third s	tep of char	t wizard s	show?		
` '		o select type of	·='			To select data se	eries
		select data ra				To select shape	
(11)			_	ho foatuu		•	
(41)		=	_			lecting data serie	
	(A) Fi		• •		(C)	<u>Third</u>	(D) Fourth
(42)		the option of D		-			
	(A) Da	ata Series	(B) Data	Ranges	(C)	Range for name	(D) <u>All of these</u>
(43)	If we click	select button	in Data Ser	ies step,	will ma	ke the chart	
	(A) sn	nall	(B) medi	um	(C)	big	(D) any of these
(44)	If we click	select button			nere it v	vill the user ?	
` '							(D) Database Area
(45)		eries, if we forg					(b) batabase / irea
(43)							(D) Call
(46)	` '	ata 	(B) Displa	-		<u>Select</u>	(D) Cell
(46)		es the fourth st	=	wizard ?			
		<u>o select data el</u>			` '	To select data se	
	(C) To	give data rang	ge		(D)	To select the dat	ta shape
(47)	Fourth st	ep of chart wiza	ard gives th	ne feature	e of sele	ecting	
	(A) ch	art type	(B) data	a range	(C)	chart elements	(D) data series
(48)	Which is	the option of c	hart eleme	ents ?		_	•
(- /		le, Subtitle			(R)	X-axis, Y-axis, Z-a	axis
		splay grids, Dis	nlav logon	4		All of these	ANIS
(40)						· <u></u>	
(49)		ep is used for ti					(=) = .
				_		Chart elements	(D) Data series
(50)	Which o	ption is used to	give title	to chart ii	n chart	elements ?	
	(A) <u>Titl</u>	<u>e</u>	(B) Subti	tle	(C) /	Add Title	(D) Add Subtitle
(51)	Which o	ption is used to	give sub t	itle to cha	art in ch	nart elements?	
	(A) Titl	e	(B) Subti	tle	(C) /	Add Title	(D) Add Subtitle
(52)		y axis are there			` ,		,
(3=)	(A) 1	y axio are tirer	(B) 2	•	(C)	3	(D) 4
(E2)		an of arid is ave				<u> </u>	(0) 4
(53)		oe of grid is ava					(D) All (1)
,,	(A) X-a		(B) Y-axis		` '	Z-axis	(D) <u>All of these</u>
(54)		eck box is seled			_		
	(A) Add	d legend	(B) Show	legend	(C) <u>I</u>	Display legend	(D) View legend
(55)	How man	y options are t	here in dis _l	olay leger	nd of ch	art elements?	
	(A) 2		(B) 3		(C)	4	(D) 5
(56)	. ,	he legend is dis	` '	default ?	` ,	_	` '
,50)		eft side	(B) Righ		(C)	Ton	(D) Bottom
/c=\	` '					•	(D) DOLLOIN
(5/)		e click finish bu	•				_1
	` '	the desired sh	neet			current workshe	
	(C) In				=	user's selected sl	neet
(58)	Which of	the following s	hows the c	omponer	nt of a d	chart ?	
	(A) Cł	nart area, data	range, data	series	(B)	Chart title, sub t	itle, chart floor

(C) Chart axis, chart legends	(D)	All of these	
(59) When data series is selected,is displayed			
(A) web of horizontal lines	(B)	web of vertical lin	es
(C) <u>Both (A) and (B)</u>	(D)	web of cross lines	5
(60)is useful to know the values when values	not	displayed with cha	art.
(A) Axis with values	(B)	Data range with a	<u>axis</u>
(C) Title and sub title	(D)	Chart area	
(61) Which type of title can be given to the chart.			
(A) Title (B) Sub title	(C)	Both (A) and (B)	(D) Optional title
(62) What is the purpose of subtitle?			
(A) To display extra information	(B)	To display use of	f graph
(C) To display task given to the chart	(D)	Both (A) and (B)	
(63) In which part of chart area, a chart is include	ed?		
(A) Data series (B) Chart floor	(C)	Data range	(D) Chart wall
(64) Data area is also known as			
(A) Chart wall (B) <u>Chart</u>	(C)	Data series	(D) Chart floor
(65)is the main component in chart area.			
(A) <u>Chart</u> (B) Legend	(C)	Chart floor	(D) Chart wall
(66) Chart is on part of area.			
(A) left side (B) right side	(C)	in the middle	(D) any of these
(67) Chart is also known as			
(A) data series (B) <u>data area</u>	(C)	data floor	(D) data wall
(68) Which type of data should be there in the cha			
(A) Content related to data	(B)	Information rela	ted to chart
(C) Textual data	(D)	All of these	
(69) For each data series which type of color is sele			
(A) Same		Different	
(C) User is asked to select color		None of these	
(70) In which type of chart, chart floor is very impo			
(A) Bar chart (B) Column chart			(D) Pie chart
(71) can be used for mentioning series / units			
(A) Data series (B) Data area		Chart area	(D) <u>Legend</u>
(72) Where can legend be given ?	(- /		(/
(A) On X-axis (B) On Y-axis	(C)	Both (A) and (B)	(D) None of these
(73) Which method can be used to create a chart.			()
(A) Insert -> Chart (B) Chart Tool button		Both (A) and (B)	(D) None of these
(74) A chart is insertbefore clicking finish but			()
(A) in the previous worksheet		in the next work	sheet
(C) in the current worksheet			311666
	(D)	in sheetl	311000
· · ·	(D)	in sheetl	311000
(75) Which option is true for charts?	` ,		Sirect
· · ·	(B)	It can be copied	Sirect
(75) Which option is true for charts?(A) Its location can be changed.(C) It can be moved	(B)		Sirect
(75) Which option is true for charts?(A) Its location can be changed.(C) It can be moved(76) Which mode is usedful to modify the charts?	(B) (D)	It can be copied All of these	
 (75) Which option is true for charts? (A) Its location can be changed. (C) It can be moved (76) Which mode is usedful to modify the charts? (A) Modify (B) Display 	(B) (D)	It can be copied	(D) Change
 (75) Which option is true for charts? (A) Its location can be changed. (C) It can be moved (76) Which mode is usedful to modify the charts? (A) Modify (B) Display (77)is done to take chart to edit mode. 	(B) (D) (C)	It can be copied All of these Edit	(D) Change
 (75) Which option is true for charts? (A) Its location can be changed. (C) It can be moved (76) Which mode is usedful to modify the charts? (A) Modify (B) Display (77)is done to take chart to edit mode. (A) Click on chart area 	(B) (D) (C)	It can be copied All of these Edit Double click on c	(D) Change hart area
 (75) Which option is true for charts? (A) Its location can be changed. (C) It can be moved (76) Which mode is usedful to modify the charts? (A) Modify (B) Display (77)is done to take chart to edit mode. (A) Click on chart area (C) Right click on chart area 	(B) (D) (C) (B) (D)	It can be copied All of these Edit Double click on c	(D) Change hart area
 (75) Which option is true for charts? (A) Its location can be changed. (C) It can be moved (76) Which mode is usedful to modify the charts? (A) Modify (B) Display (77)is done to take chart to edit mode. (A) Click on chart area (C) Right click on chart area (78) If we take chart to edit mode, borders become 	(B) (D) (C) (B) (D) e in	It can be copied All of these Edit Double click on c Drag the chart ar color.	(D) Change <u>hart area</u> rea
 (75) Which option is true for charts? (A) Its location can be changed. (C) It can be moved (76) Which mode is usedful to modify the charts? (A) Modify (B) Display (77)is done to take chart to edit mode. (A) Click on chart area (C) Right click on chart area (78) If we take chart to edit mode, borders becom (A) gray (B) black 	(B) (D) (C) (B) (D) e in	It can be copied All of these Edit Double click on c	(D) Change hart area
 (75) Which option is true for charts? (A) Its location can be changed. (C) It can be moved (76) Which mode is usedful to modify the charts? (A) Modify (B) Display (77)is done to take chart to edit mode. (A) Click on chart area (C) Right click on chart area (78) If we take chart to edit mode, borders becom (A) gray (B) black (79) To change parametersis done on chart. 	(B) (D) (C) (B) (D) e in (C)	It can be copied All of these Edit Double click on c Drag the chart ar color. red	(D) Change <u>hart area</u> rea (D) green
 (75) Which option is true for charts? (A) Its location can be changed. (C) It can be moved (76) Which mode is usedful to modify the charts? (A) Modify (B) Display (77)is done to take chart to edit mode. (A) Click on chart area (C) Right click on chart area (78) If we take chart to edit mode, borders becom (A) gray (B) black (79) To change parametersis done on chart. (A) click (B) double click 	(B) (D) (C) (B) (D) e in (C)	It can be copied All of these Edit Double click on c Drag the chart ar color.	(D) Change <u>hart area</u> rea
 (75) Which option is true for charts? (A) Its location can be changed. (C) It can be moved (76) Which mode is usedful to modify the charts? (A) Modify (B) Display (77)is done to take chart to edit mode. (A) Click on chart area (C) Right click on chart area (78) If we take chart to edit mode, borders becom (A) gray (B) black (79) To change parametersis done on chart. (A) click (B) double click (80)is useful to change the type of graph. 	(B) (C) (B) (D) (e in (C)	It can be copied All of these Edit Double click on c Drag the chart ar color. red right click	(D) Change hart area rea (D) green (D) drag
 (75) Which option is true for charts? (A) Its location can be changed. (C) It can be moved (76) Which mode is usedful to modify the charts? (A) Modify (B) Display (77)is done to take chart to edit mode. (A) Click on chart area (C) Right click on chart area (78) If we take chart to edit mode, borders becom (A) gray (B) black (79) To change parametersis done on chart. (A) click (B) double click (80)is useful to change the type of graph. (A) Edit -> Chart Type 	(B) (D) (C) (B) (D) (C) (C) (B)	It can be copied All of these Edit Double click on c Drag the chart ar color. red right click Format -> Chart	(D) Change hart area ea (D) green (D) drag Type
 (75) Which option is true for charts? (A) Its location can be changed. (C) It can be moved (76) Which mode is usedful to modify the charts? (A) Modify (B) Display (77)is done to take chart to edit mode. (A) Click on chart area (C) Right click on chart area (78) If we take chart to edit mode, borders becom (A) gray (B) black (79) To change parametersis done on chart. (A) click (B) double click (80)is useful to change the type of graph. (A) Edit -> Chart Type (C) View -> Chart Type 	(B) (D) (C) (B) (D) (C) (C) (B)	It can be copied All of these Edit Double click on c Drag the chart ar color. red right click	(D) Change hart area ea (D) green (D) drag Type
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 (75) Which option is true for charts? (A) Its location can be changed. (C) It can be moved (76) Which mode is usedful to modify the charts? (A) Modify (B) Display (77)is done to take chart to edit mode. (A) Click on chart area (C) Right click on chart area (78) If we take chart to edit mode, borders becom (A) gray (B) black (79) To change parametersis done on chart. (A) click (B) double click (80)is useful to change the type of graph. (A) Edit -> Chart Type (C) View -> Chart Type (81) Chart Type dialog box givesfeature. (A) chart type (B) chart 3D look 	(B) (D) (C) (B) (D) (C) (C) (C)	It can be copied All of these Edit Double click on contrage the chart are color. red right click Format -> Chart Tools -> Chart Ty chart shape	(D) Change hart area ea (D) green (D) drag Type
 (75) Which option is true for charts? (A) Its location can be changed. (C) It can be moved (76) Which mode is usedful to modify the charts? (A) Modify (B) Display (77)is done to take chart to edit mode. (A) Click on chart area (C) Right click on chart area (78) If we take chart to edit mode, borders becom (A) gray (B) black (79) To change parametersis done on chart. (A) click (B) double click (80)is useful to change the type of graph. (A) Edit -> Chart Type (C) View -> Chart Type (81) Chart Type dialog box givesfeature. (A) chart type (B) chart 3D look (82) Chart Type dialog box give how many types of 	(B) (D) (C) (B) (D) (C) (C) (C) (C)	It can be copied All of these Edit Double click on c Drag the chart ar color. red right click Format -> Chart Tools -> Chart Ty chart shape arts ?	(D) Change hart area rea (D) green (D) drag Type rpe (D) all of these
(75) Which option is true for charts? (A) Its location can be changed. (C) It can be moved (76) Which mode is usedful to modify the charts? (A) Modify (B) Display (77)is done to take chart to edit mode. (A) Click on chart area (C) Right click on chart area (C) Right click on chart area (R) If we take chart to edit mode, borders becom (A) gray (B) black (R) To change parametersis done on chart. (A) click (B) double click (R)is useful to change the type of graph. (A) Edit -> Chart Type (C) View -> Chart Type (B) Chart Type dialog box givesfeature. (A) chart type (B) chart 3D look (R) Chart Type dialog box give how many types of (B) 9	(B) (D) (C) (B) (D) (C) (C) (C) (C)	It can be copied All of these Edit Double click on c Drag the chart ar color. red right click Format -> Chart Tools -> Chart Ty chart shape arts ?	(D) Change hart area ea (D) green (D) drag Type pe
 (75) Which option is true for charts? (A) Its location can be changed. (C) It can be moved (76) Which mode is usedful to modify the charts? (A) Modify (B) Display (77)is done to take chart to edit mode. (A) Click on chart area (C) Right click on chart area (78) If we take chart to edit mode, borders becom (A) gray (B) black (79) To change parametersis done on chart. (A) click (B) double click (80)is useful to change the type of graph. (A) Edit -> Chart Type (C) View -> Chart Type (81) Chart Type dialog box givesfeature. (A) chart type (B) chart 3D look (82) Chart Type dialog box give how many types of 	(B) (D) (C) (B) (D) (C) (C) (C) (C) ?	It can be copied All of these Edit Double click on c Drag the chart ar color. red right click Format -> Chart Tools -> Chart Ty chart shape arts ?	(D) Change hart area rea (D) green (D) drag Type rpe (D) all of these (D) 11

(84) Chart Type dialog box has which types of shap	pes r
(A) Box, Cylinder (B) Cone, Pyramid	(C) Both (A) and (B) (D) Bar, Pie, Column
(85) By default the border of chart is	
(A) visible (B) <u>not visible</u>	(C) both (A) and (B) (D) none of these
(86) The style of border is	
(A) continuous line (B) dotted line	(C) thick line (D) all of these
(87) The chart area can be filled up using	
(A) color (B) gradient	(C) bitmap image (D) <u>all of these</u>
(88) Using font effect tab, which type of effectH be	
(A) Font color, Underline	(B) Outline, Shadow
(C) Overlining, Strikethrough	
(89) X-axis dialog box gives the feature of form	· ·
(A) location of axis (B) labels of axis	_
(90) Scale of X-axis are set by	(5) <u>a.v.s. a.v.s.</u>
(A) user (B) <u>automatic</u>	(C) administrator (D) any of these
(91) How are the axis labels ?	(b) dariningtrated (b) any or these
(A) Short (B) Descriptive	(C) (A) or (B) (D) None of these
(92) Which is the tab of chart wall dialog box ?	(c) (A) or (b) Notice of these
	(C) Transparancy (D) All of those
(A) Borders (B) Area	(C) Transparency (D) <u>All of these</u>
(93) Which feature is provided in chart wall dialog	
(A) Hide or unhide borders	(B) Type and color of border
(C) Thickness of border	(D) <u>All of these</u>
(94)chart is circular.	
(A) Column (B) Area	(C) <u>Pie</u> (D) Stock
(95)type of formatting can be done in a chart.	
(A) Chart type, chart area	(B) Data series, fonts, font effects
(C) Legend, chart floor , chart wall	(D) All of these
(96) What does hyperlink show ?	
(A) Data relation (B) Data option	(C) <u>Data address</u> (D) Data axis
(97) Hperlink is connected to	
(A) document	(B) a part of document;
(C) both (A) and (B)	(D) source of document
(98) The text or document connected to hyperlink i	is known as
(A) Hyperweb (B) <u>Hypertext</u>	(C) Hypersource (D) Hyerfont
(99) Hyperlink can be connected to	
	(C) both (A) and (B) (D) chart type
(100) LAN stands for	(1)
(A) Logic Area Network	(B) Local Area Network
(C) Lanbase Area Network	(D) Layout Area Network
(101) Chart can be connected to	(b) Layout / ii ca i vetwork
(A) with current document	(B) with new document
(C) with a webpage	(D) <u>all of these</u>
(102) is useful to create hyperlink.	(b) all of these
	(D) Format » Hyporlink
(A) View —> Hyperlink	(B) Format -» Hyperlink
(C) Insert —> Hyperlink	(D) Edit -* Hyperlink
(103) is the option of Hyperlink dialog box.	(D) A4 (1.0 A)
(A) Internet	(B) Mail & News
(C) Document, New Document	(D) None of these
(104) type of link can be given in Hyperlink type	-
(A) Web (B) FTP	(C) Telnet (D) <u>All of these</u>
(105) FTP stands for	
(A) <u>File Transfer Protocol</u>	(B) Folder Transfer Protocol
(C) Frame Transfer Protocol	(D) Form Transfer Protocol
(106) is necessary to experiment hyperlink wi	th a chart.
(A) Connection of e-mail	(B) Connection of user
(C) Connection of internet	(D) Connection of source
(107) short cut key is important to follow hype	• •
(A) Ctrl + Alt (B) <u>Ctrl + Enter</u>	(C) Ctrl + Shift (D) Ctrl + Tab
(108) To export the document having chart is havin	
(A) DOC (B) XLS	(C) <u>PDF</u> (D) ODT
(109) PDF stands for	, ,

		<u>Portable Document Format</u> Portable Document Folder		Portable Document File Portable Document Form	
(110)	i	is useful to export the file.			
	(A)	Format -> Export	(B)	Edit -> Export	
	(C) ⁻	Tools -> Export	(D)) <u>File -> Export</u>	
(111)	Chart	can be exported as			
	(A)	PDF, DOC (B) <u>PDF, XHTML</u>	(C)	XHTML, DOC (D) XHTML, ODS \	
(112)	Expoi	rting of chart can be done with ext	ensi	ion.	
	(A)	.html (B) .xhtml	(C)	.pdf (D) <u>All of these</u>	
(113)		type of information is given in PDF opti	ons	dialog box to export chart as PDF.	
	(A)	Number of pages	(B)	Image format	
	(C)	Bookmark	(D)) <u>All of these</u>	
(114)	Chai	rt can be copied to which program?			
	(A)	Writer (B) Impress	(C)	Both (A) and (B) (D) All of these	
(115)	How	to delete the chart ?			
	(A)	Select the chart and press delete butto	<u>on</u>		
	(B)	Select Edit -> Delete			
	(C)	Right click on chart and select delete.			
	(D)	All of these			
(116)	How	to print the chart ?			
	(A)	File -> Print as	(B)	<u>File -» Print</u>	
	(C)	File —> Print preview	(D)) File -> Print view	
(117)		is used to see the preview of chart?			
	(A)	Print preview	(B)	Page preview	
	(C)	document preview	(D)) graph preview	
		CH-9 Proble	m a	and Problem Solving	
(1)	Prob	llems can be classified intotypes.			
	(A)	<u>2</u> (B) 3	(C)	4 (D) 5	
(2)		is the type of a problem.			
	(A)	Well defined problems	(B)	111 defined problems	
	(C)	Both (A) and (B)	(D)) None	
(3)		is the example of well defined problem.			
	(A)	To find out value of x from $2x + 4 = 0$			
	(B)	To find meaning of word computer fro	m a	dictionary	
	(C)	Both (A) and (B)			
	(D)	To find a friend in Hide and Seek			
(4)		is the example of ill defined problem.			
	(A)	To find out value of x from $2x + 4 = 0$			
	(B)	To find meaning of word computer fro	m a	dictionary	
	(C)	Both (A) and (B)			
	(D)	To find a friend in Hide and Seek			
(5)	The s	olution of problem is inform.			
		stages (B) steps		<u>both (A) and (B)</u> (D) graphic	cal
(6)	-	outer can solve the problems of typ	es o	-	
		clearly defined problems		(B) problems without clear define	nition
		both (A) and (B)		(D) none of these	
(7)	What	is the solution for problems in compute			
	(A)			• •	
	(B)	Random instructions given to compute	er		
		Ascending instructions given to compu			
		Descending instructions given to comp		r	
(8)		type of problems are solved by comput			
	(A)	Very easy (B) Very complica	(C)	Both (A) and (B) (D) None of these	
(9)	-	outer cannot solve the problems \rightarrow Cho			
		<u>True</u> (B) False		Can't say (D) None of these	
(10)		at does the computer do to solve proble	m?		
	` ,	Find the solution itself		(B) Solve the problem itself	
		Be helpful to solve the problem		(D) Both (A) and (B)	
(11).	m	nethod is indicated by the steps of findin	g tha	nat the given number is even or odd.	

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		Pseudo code Method			nart Meth	od		
		Algorithm Method	(D)	None o	of these			
(12)		at do you mean by Pseudo Code ?						
	. ,	Fake (B) Simulated			Clear			<u>(A) or (B)</u>
(13)	To ide	ntify even and odd numbers - which mea	aning	g of the	pseudo c	ode is acc	epte	d for the given problem?
	(A)	Fake (B) <u>Simulated</u>		(C)	Clear		(D)	(A) or (B)
(14)	Wha	at is Flowchart ?						
	(A)	<u>Technique</u> (B) Alternative		(C)	Simulativ	/e (D) S	ource method
(15)		. is the pictorial representation of every	actio			•	•	
` '		cess that solves a problem.			•			
	•	Pseudo Code (B) Flowchart		(C)	Algorithm	n (D) Al	l of these
(16)	٠,	symbols used to carry out different prod			_		•	
(10)		elements of flowchart			nes of flo		J	•••
		components of flowchart						
/1 7 \		·		•	of flowcha	11 (
(17)		ndicate each process in flowchart s	-			al		مان ما
(40)	٠,	same (B) <u>unique</u> (C) us			(D) a	dministra	tor a	etinea
(18)		shape is used to show start in flo				(=) =		
		Parallelogram (B) Round		Oval		(D) Rect	angle	<u>2</u>
(19)		nany times in flowchart is the symbol use						
				_	ing and e	nd (D) N	Many times
(20)	The st	art and end symbol in flowchart ii knowr	າ by ເ	which n	ame ?			
	(A)	Terminal symbol	(B) E	End syn	nbol			
	(C)	Both (A) and (B)	(D) I	Master	symbol			
(21)	n whi	ch direction the arrow points from the e	nd sy	mbol ir	n flowcha	rt ?		
	(A)	Outside of End symbol	(B)	Towar	ds of End	symbol		
	(C)	(A) or (B)	(D)	None o	of these			
(22)	Whi	ch symbol is seen in start symbol?						
		Symbol going inside	(B)	Symbo	ol going o	utside		
		Symbol going inside and outside			of these			
(23)		ch symbol is seen in end symbol ?	` '					
(=0)		Symbol going inside	(B)	Symbo	ol going o	utside		
		Symbol going inside and outside		-	of these	atsiac		
(24)		ich of the following plays a key role in sol						
(27)		<u>Process</u> (B) Decision	_	nput		(D) Outpu	+	
(25)		ich of the following is the series of proces		πρατ		(D) Outpu	·	
(23)		Input (B) Output)rococc		(D) Docici	ion	
(26)				Process		(D) Decisi	011	
(26)		ich shape for symbol is used to show a pr			- d	/D\ Daa	لم	
(27)	٠,	Arrow (B) Rectangle	` '	Diamor		(D) Roun	u	
(27)		nerally which type of work does a comput			_			
(a.a.)		Arithmetic (B) Logical		(A) or (<u>(B)</u>	(D) Desc	riptiv	⁄e
(28)		of the following is helpful to take a deci						
		Arithmetic process			process			
		Both (A) and (B)	` '	None o				
(29)	Which	of the following is used when the answe	er to	the que	estion is e	ither yes o	or no	,
		Arithmetic process (B) <u>Logical p</u>			Both (A) a	nd (B) (D) No	one of these
(30)	n whi	ch of the following situation is symbol us	sed?					
	(A)	To change the general series to solve I	prob	lem				
	(B)	To execute particular statements base	d on	the res	ult of deci	ision		
	(C)	(A) or (B)	(D) I	None o	f these			
(31)		is logical symbol ?						
` ,		Relation box (B) <u>Decision box</u>	(C)	Functio	n box	(D) Resul	t box	(
(32)	Is the	ere a need of more than one option to ta				` '		
` ,		Yes (B) No		Cant b		(D) Non	e of t	hese
(33)		condition is true in flowchart, which of	` '					
,,		First (B) Second	(C) A		_	(D) None		
(3/1)	٠,	is to be checked if the condition is false	` '			(2) 140110	J1 (11	
(37)		First condition (B) Second condition				(D) None	م مf +	haca
/2E\ 1	٠,	` ,						IIIC3C
(22)		of the following statement is true if the	resu	ונ טו נוופ	. conunt	ii is ti ue !		
	` ,	The condition before it is checked						
		The given condition is checked again	100	• -				
	(C)	Check the condition after the given co	nait	ion				

	(D)	Do not check the condition after the	e given	<u>condition</u>	
(36) \	Nhich	symbol is used to show the connector	or symb	ool ?	
		Rectangle (B) Round	` '	Diamond	(D) Arrow
(37) (ctor symbol is used mainly for how n			
	(A)		` '	4	(D) 5
(38) I		ch of the following is the connector s	=	used ?	
		The flowchart is too big to fit in one			
		Two processes cannot be connected	-		
(0.0)		Both (A) and (B)		None of these	
(39)		ymbol can merge multiple conditions			(D) D:
(40))		Director (B) <u>Connector</u>			(D) Diamond
(40) \		of the following statement is true fo		-	
		One arrow goes inside the circle.			es out of the circle.
//1/		Both the arrows intersect each othe			
(41)		It is used to identify different connec	-		
		Letters are used in pair	(B)	•	•
(42)		Files are used in pair. ch of the following symbol is used to		Folders are used	•
(42)		Arrow		Rectangle	ne connector symbol :
	. ,	Round		Rectangle with	curved horder
(43)		can be done using Flowchart ?	(D)	Meetangle with	carvea boraci
(43)		To solve a result	(B)	Solution to the	nrohlem
		Solution to the connection	(D)		
(44)		is a variable ?	(-)		u
(,		Function (B) Entity	(C)	Table	(D) Database
(45)		alue ofkeeps on changing during			(2) 2 4 4 4 4 4 4
(/		variable (B) constant		function	(D) formula
(46)	٠,	atement is iterated for multiple time	, ,		()
(/		<u>loop</u> (B) function		series	(D) formula
(47)		is flowchart helpful ?	,		,
` ,		To summarize the steps for solving	a prob	lem	
		Editing the problem	•		
		To give instructions to the compute	r		
		All of these			
(48) .	is	helpful to discuss different methods	of solv	ring a problem.	
	(A)	Flowchart (B) Algorithm	(C)	Pseudo Code	(D) All of these
(49) ٦	There	aresymbols in a flowchart.			
	(A)	2 (B) 4	(C)	6	(D) <u>Many</u>
(50) \	Nhat v	will happen if the logic of a program i	is chan	ged ?	
	(A)	A new flowchart is needed to be ma	<u>ide.</u>		
	(B)	Changes are to be made in the same	e flowc	hart.	
	` '	We need to connect it with another	flowch	art.	
	٠,	None of these.			
(51) .		efers to a step by step procedure for			
		Algorithm (B) Flowchart	(C)	Pseudo Code	(D) All of these
(52)		does an algorithm show?			
		A step by step procedure for solving	-		
		Numerical working process to solve	=		
		Sequential working process to solve	=		
(= o)		Symbolic working process to solve a	=		
(53)		, an algorithm refers to a step by st		_	•
		Mathematical Science		Computer Scier	nce
/= a\		Human Science	, ,	Genetic Science	
(54)	_	thm is written in which type of natur	_	•	/D/ C:
/66/ 6		English (B) Hindi		French	(D) Gujarati
(55) E		ng which of the following the task of			
/E <i>C</i> \\	. ,	Input (B) Output		<u>Algorithm</u>	(D) Process
ו (מכן)		s the purpose of flowchart and algor		am.	
		To clearly and completely state the			
		To state the capacity of computer m	ениу	•	
	(८)	To send the output to the printer.			

(D) To mention the base of number system.

Ch-10 Introduction to C Language

(1)	Which is the basic step in solving a problem ?
	(A) Flowchart (B) Algorithm (C) Both (A) and (B) (D) None of these
(2)	There arelanguages to write a program.
	(A) one (B) two (C) three (D) <u>many</u>
(3)	Which of the following is a computer language?
	(A) HTML (B) C, C++ (C) JavaScript (D) All
(4)	We can write a program in Gujarati as well as English - Choose the correct option for the given
	statement.
/ -\	(A) True (B) False (C) Can't say (D) None of these
(5)	
	(A) This type of language is not compatible with computer.
	(B) This type of language is not available in computer.
	(C) The fonts of these languages are not available in the computer.
<i>(</i> 6)	(D) These type of languages is difficult for the user. To take the desired work from the computer, each centence should be of type.
(0)	To take the desired work from the computer, each sentence should be oftype. (A) meaningful (B) definite (C) both (A) and (B) (D) none of these
(7)	How many meanings should be there for the instructions given to the computer?
(1)	(A) Only one (B) Only two (C) Only three (D) Many
(8)	The set of predefined rules form that language.
(0)	(A) phrase (B) <u>syntax</u> (C) word form (D) numerical form
(9)	· · · · · · · · · · · · · · · · · · ·
(5)	(A) learning the alphabets of a language
	(B) learning the syntax of a language
	(C) <u>learning new grammar of a language</u>
	(D) learning the history of a language
(10)	
(- /	(A) Gujarati (B) English (C) The language of 1 and 2 (D) The language of 0 and 1
(11)	
` '	(A) Binary language (B) Language with two meanings
	(C) Language with two words (D) Language with two formats
(12)	Which of the following option is true for the two people who does not understand each others language
?	
	(A) One person learns the language of the other person
	(B) The second person learns the language of the first person
	(C) Take the help of a third person who knows both the languages
	(D) Both the people learn the sign language
(13)	
	(A) translator (B) interpreter (C) both (A) and (B) (D) programmer
(14)	
	(A) interpreter (B) translator (C) both (A) and (B) (D) programmer
(15)	
	(A) <u>Translator</u> (B) Flowchart (C) Algorithm (D) Function
(16)	
(4.7)	(A) translation (B) <u>compiler</u> (C) interpreter (D) copy writer
(17)	·
	performing a predefined task.
/10\	(A) program (B) flowchart (C) algorithm (D) function
(18)	. •
(10)	(A) precise instruction (B) clear instruction (C) predefined task (D) A <u>ll of these</u>
(19)	
(20)	(A) program (B) programming (C) translation (D) transalator
(20)	How many inputs can a program take ? (A) Zero (B) Except zero (C) One or more (D) Zero or more
(21)	(A) Zero (B) Except zero (C) One or more (D) <u>Zero or more</u> How many outputs can a program give ?
(∠ ⊥)	(A) Zero (B) Except Zero (C) <u>One or more</u> (D) Zero or more
(22)	The characteristics of a program is similar to
(- <i>-</i> /	(A) <u>algorithm</u> (B) flowchart (C) function (D) all of these
(23)	C language was introduced in which year ?
,	·

	(A) 1970	(B) 1971	(C) <u>197</u>	<u>72</u>	(D) 19	973	
(24) (Clanguage was intro	duced in which labora	atory				
	(A) C laboratory	(B) AT&T Bell lal	<u>boratory</u>	(C)	IBM laboratory	(D)	Denis laboratory
(25) T	he credit of C langu	age goes to					
	(A) <u>Dennis M. Ri</u>	<u>tchie</u>		(B)	Charles Babbag	e	
	(C) Herman Hole	rith		(D)	Blaze Pascal		
(26)	Clanguage is derived	d from which language	e ?				
	(A) BCLP	(B) BCPA		(C)	BCPL	(D)	BCAL
(27) V	Whats is the full forn	• •		` ,		` ,	
` ,		ned Program Languag	re	(B)	Basic Combined	d Prog	gramming Language
	` '	ed Printable Languag	•		Basic Combined		
(28) N		inguage was to develo		` ,			
(- /		re (B) application s	=	(C)	programming so	oftwa	re (D) all of these
(29) V		uage became the favo					(=)
(==)	(A) Logo	(B) BASIC		(C)	· -	•	(D) Cobol
(30)	What type of langua	• •		(0)	<u> =</u>		(2) 6000.
(30)	• • • • • • •	ramming Purpose Lar	าตูแลตูค	(B)	General Purnose	⊃ Prin	tahle Language
		ose Pagewise Langua			= = = = = = = = = = = = = = = = = = =		gramming Language
(31)		idardized by ANSI in w	_			<u>C 1 10</u>	Statiling Language
(31)	(A) 1972	(B) 1979	villen of the		1982		(D) <u>1989</u>
(32) \	What is the full form	• •		(C)	1302		(D) <u>1565</u>
(32) V		ional Source Institute		/p\	American Nation	al Cta	ndard Instituto
	• •	tional Section Institute					<u> </u>
(22) \	• •				American Nation		
	=	in to Changuage after	it was stand	ıaruı	zed by American	Matic	onal Standard Institute
(ANSI		(D) ANC	CV.	(6)	ANGLO	(D)	MACTED CAL
(2.4).4	(A) AN C	(B) ANS	CX	(C)	ANSI C	(D) I	MASTER CN
(34) P	NSI C was supporte			<i>(</i> -)	11.55	_	
		es of operating syster	m		different types		mpilers
. \ .		es of administrator		(D)	both (A) and (B)		
	What type of langua	=					
		(B) Multilevel					
(36)	The facility of div	iding a program in sm	nall divisions				
	(A) key-word	(B) identifier			character-set		<u>function</u>
(37)	C program can be	run on any other ope	erating syste	m oı	r compiler with m	inimu	um changes done
	to it, this is knowr	າ as					
	(A) user defined	(B) built in		(C)	<u>portable</u>	(D)	all of these
(38)	C language is also	known as					
	(A) middle level	language		(B)	higher level lan	guage	9
	(C) lower level la	nguage		(D)	both (A) and (B)	_	
(39)	What type of lang	guage is C language?					
	(A) General purp	oose programming lar	nguage	(B)	Structured and	porta	ıble
	(C) Middle level	and higher level langu	ıage	(D)	All of these		
(40)	C program is the o	collection of					
	(A) flowchart	(B) algorithm		(C)	<u>function</u>	(D)	key-word
(41)	component	holds the C structure	<u>.</u>				
	(A) Optional sec	tion (B) Com	pulsory sect	tion	for all executable	% C	orograms
	(C) User defined	functions (D) All of	-				
(42)		ving is included in the		ction	n of C language?		
` '	(A) Documentat	-		(B)		ant de	efinition
	` '	ection/global variable	declaration		•		
(43)		ving is included in the				e?	
()	(A) main()	(B) { Declaration	• •				ts (D) <u>All of these</u>
(44)	` '	is /* and */ used ?	,	(0)	zacourable state		(3) <u>/ III 01 (11030</u>
(,	(A) Documentat			(R)	Compulsory sec	tion t	for executable program
	(C) User defined				All of these		o. executuble program
(45)	• •	C language is written	in hetwoon	٠,			
(45)	(A) / and /	(B) \ and \	I III DCLWCCII		/* and */	\D)	•/ and /*
(46)	` ' ' '	` ,	, mado	(८)	<u>/ anu /</u>	(D)	-, and ,
(40)		ent be added in C lang	suage!	(D)	In the middle of	f+ha	orogram
	(A) At the start o	. •			In the middle of		-
/ A = \	(C) At the end of		حادید		Anywhere in the		<u> graffi</u>
(4/)	vvriich of the follov	ving statement is true	e for the com	ımeı	its iii C ianguage		

	(A)	It is limited and it can be added anywhere in th	ne pr	ogram.		
	(B)	It is enclosed between /* and */.				
	(C)	Compiler does not make any process.				
		All of these				
(48)		is added in the part before symbolic constant d	lefin	ition ?		
(- /		#include (B) #stdio		#define	(D)	#conio
(49)		ne is also known as	(-)		(- /	
()		pre-processor directive	(B)	pre-processor dire	ctor	
		pre-processor ditective		pre-processor doc		
(50)		bolic consatant is generally defined by using		•	uiiic	ii C
(30)		capital		small		
		combination of capital and small	. ,	in the form of digit	c	
(51)		what reason is the symbolic constant written in		=		
(31)		Small alphabets are not valid for symbolic con	-			
		Capital alphabets are only valid for symbolic con				
			c coi	istaiit		
		To differentiate from general variable				
/E2\		To display as general variable				
(52)		type of functions are provided by C language.		Inhuilt functions		
	٠,	Predefined functions	(B)	Inbuilt functions		
/E2\		Library functions	(D)	<u>All</u>		
(53)		uilt functions are also known as	(0)			(D) (
/= a\		library function (B) user defined function				(D) global function
(54)		ch of the following is an example of Inbuilt/ Libr	-			(5)
,,		pow() (B) sqrt()		Both (A) and (B)		(D) mainQ
(55)		ch function is used to find the exponent of a giv				(-)
	(A)	· · · · · · · · · · · · · · · · · · ·		power()		(D) powar()
(56)		ch function is used to find the square root of a g				
		sq() (B) sr()	٠,	<u>sqrt()</u>		(D) sroot()
(57)		file which hold the information about the use o		•	nowi	
		<u>header file</u> (B) master file		program file		(D) insert file
(58)		file which hold the information about the use o		•	nowi	
		master file (B) program file	(C)	insert file		(D) <u>header file</u>
(59)	Wha	t is the extension of Header File?				
	(A)	<u>.h</u> (B) .he	(C)	.hea		(D) .hdr
(60)	The	syntax of header file in C language is				
	(A)	#define <filename.h></filename.h>	(B)	#define <filename< td=""><td>></td><td></td></filename<>	>	
	(C)	#include <filename.h></filename.h>	(D)	#include <filename< td=""><td><u>=</u>></td><td></td></filename<>	<u>=</u> >	
(61)	Which	n of the following represent a Header file?				
	(A)	#include <stdio.h></stdio.h>	(B)	#include <conio.h></conio.h>	>	
	(C)	#include <math.h></math.h>	(D)	<u>All</u>		
(62)	Which	of the following represents a type of variable?)			
	(A)	Local variable (B) Global variable	(C)	Both (A) and (B)		(D) None of these
(63)	The sc	ope of C variable is decided using symbo	١.			
	(A)	(and) (B) # and #	(C)	{ and }		(D) /* and */
(64)	Loca	al variables are enclosed within symbols.				
		/* and */ (B) (and)		{ and }		(D) # and #
(65)	Thos	e variables which are used beyond its scope are		· 	of vai	riables,
		Global variable (B) Local variable				(D) None of these
(66)		re is global variable written?	` '	. , . ,		. ,
` ,		Between { and } (B) Before all the functions	(C)	(A) or (B) (D) A	Anywhere in the program
(67).		function is compulsory in all the C program.	` '	., ., .	•	,
` ,		main() (B) pow()	(C)	sqrt() (D) ir	nt()
(68)		tion of C program is started by which of the foll		,	,	
(,		int() (B) scanf()			D) re	eturn()
(69)	٠,	ontrol of the program is given to function			•	**
,,		printf() (B) scanf()				nain()
(701		h of the following is a type of function?	, ω,	(- / <u>!!</u>	····
(, 0)		User defined function	(R)	Inbuilt function		
	` '	Both (A) and (B)	٠,	None of these		
(71)		unctions created as per the need of a user is kno	٠,			
· · +/		user defined functions				
		14. (1.) 14. (1111) 14. (1411) 15. (1571) 1. (1571)		\$254111 154115.515717		

	(C) user installed functions	(D)	user complement	tfunction
(72)	Generally the user defined functions are added			
	(A) before the main() function	(B)	after the main()	function
	(C) in between the main() function			s type of function
/ 72 \	Inbuilt functions are also known as	(5)	We can t dad tin	s type or ranetion
(73)		/D\	libuous formation	
	(A) inbuilt function		library function	
	(C) both (A) and (B)		user defined fun	ction
(74)	Which of the following option represent inbuilt fu	nction ?)	
	(A) printf() (B) pow()	(C)	sqrt()	(D) <u>All</u>
(75)	Which of the following is a category of the C chara	acter se	t?	
	(A) Letters and digits (B) White spaces			rs(D) All of these
(76)	Which of the following represent the "letter" cate			
(70)	(A) A to Z, a to z	.601 y 111	the centaracter se	(B) 0 to 9
	· · · ———	.: 4 - -		` '
/==\	(C) Blank space, form feed, horizontal tab, vert			(D) &, >, \$, =, /, !, A
(//)	Which of the following represent the "digits" cate	egory in	the C character s	
	(A) A to Z, a to z			(B) <u>0 to 9</u>
	CO Blank space, form feed, horizontal tab, verti	ical tab,	new line	(D) &, >, \$, =, /, !, A
(78)	Which of the following represent the "White space	ce" cate	gory in the C char	acter set ?
	(A) A to Z, a to z			(B) 0 to 9
	(C) Blank space, form feed, horizontal tab, vert	tical tab	, new line	(D) &, >, \$, =, /, !, A
(79)	Which of the following represent the "Special cha			• • • • • • • • •
(,,,	(A) A to Z, a to z			(B) 0 to 9
	(C) Blank space, form feed, horizontal tab, verti	ical tah	now line	(D) $\frac{8}{7}$, $\frac{5}{7}$, $\frac{5}{7}$, $\frac{5}{7}$, $\frac{5}{7}$, $\frac{5}{7}$
(00)				$(D) \ \underline{\alpha, \gamma, \gamma, -, /, :, A}$
(80) .	is constructed using the character set of C la			(D) All Cil
	(A) Letters (B) Words	` '	Paragraph	(D) All of these
(81)	Set of logically sequential C statements thus is id-	entified	as	
	(A) C function (B) <u>C program</u>	(C)	C statement	(D) C flowchart
(82)	Words in C language are known as			
	(A) <u>token</u> (B) torken	(C)	toppers	(D) top en
(83)	Each character in C language is a			
` '	(A) letter (B) statement	(C)	<u>token</u>	(D) program
(84)	Basically how many types of tokens are this in C la		· · · · · · · · · · · · · · · · · · ·	(2) p. 08
(0-1)	(A) 5 (B) <u>6</u>	(C)		(D) 8
/OE\	· · ·		,	(D) 6
(65)	Which of the following represent a token C langua		C	_
	(A) Key-word, identifier	(B)		S
	(C) Operator, special characters	(D)	All of these	
(86)	Which of the following represents a key-word?			
	(A) <u>int</u> (B) *	(C)	main()	(D) 12
(87)	How many predefined words are supported by A	NSI C?		
	(A) 31 (B) <u>32</u>	(C)	33	(D) 34
(88)	Predefined words in C language are known as			
` ,	(A) <u>key-word</u> (B) identifier	(C)	token	(D) constant
(20)	What can a variable name consists of ?	(0)	CORCII	(B) constant
(03)	(A) Letters (B) Digits	(C)	Underscore	(D) All
(00)		(C)	Uniderscore	(D) <u>All</u>
(90)	The first character of variable name must be	(5)		
	(A) letters or digits	(B)	letters or under	
	(C) digits or underscore		letters or digits	or underscore
(91)	The maximum length of variable name as per AN	ISI stand	lards is	
	(A) 30 (B) <u>31</u>	(C)	32	(D) 33
(92)	What type of variable names are these num, NUI	M, Num	, nUm, nuM, nUN	1, Num ?
	(A) Equivlent (B) <u>Different</u>		Special	(D) Can't say
(93)	Which of the following is a type of constant?	(-/		())
(33)	(A) Numeric constant, symbolic constant	(B)	Character set co	nstant
	(C) Back slash characters	(D)		
(0.4)	The constant that store numeric value is known			
(94)				
	(A) <u>numeric constant</u>		symbolic consta	
	(C) character constant		back slash charac	ters
(95)	Which of the following is a type of numeric const	tant ?		
	(A) Integer constant	(B)	Real constant	
	(C) Both (A) and (B)	(D)	None of these	
(96)	Which of the following is a type of integer consta	ant?		

	(A) Octal (B) Decimal	(C)	Hexadecimal	(D) <u>All</u>
(97)	Octal constants use how many digits?	(C)	10	(D) 1C
(00)	(A) 2 (B) <u>8</u> The base of octal number system is	(C)	10	(D) 16
(96)	(A) 16 (B) 10	(C)	Q	(D) 2
(99) \	When using the value in C we differentiate octal nun			` '
(33)	(A) $\underline{0}$ (B) 00	(C)		(D) oX
(100)	Decimal constants use how many digits ?	(0)	OX.	(5) 5%
(100)	(A) 2 (B) 8	(C)	10	(D) 16
(101)	The base of decimal number system is	(0)	<u> </u>	(5) 10
(,	(A) 16 (B) <u>10</u>	(C)	8	(D) 2
(102)	We can use as prefix with decimal numbers.	` '		,
` '	(A) unary plus (B) unary minus	(C)	both (A) and (B)	(D) None
(103)	Hexadecimal constants use how many digits?			
	(A) 2 (B) 8	(C)	10	(D) <u>16</u>
(104)	The hexadecimal constants use charac	ters.		
	(A) 0 to 15. (B) 0 to 16	(C)	<u>0 to 9 and A to F</u>	(D) A
(105)	The letter C denotesin hexadecimal constan			
	(A) 11 (B) <u>12</u>	(C)	13	(D) 14
(106)	The base of hexadecimal number system is		_	
()	(A) <u>16</u> (B) 10	(C)		(D) 2
(107)	Due to which of the following reasons Rs. 500 is inv		-	
	(A) digits are not valid		Letters are not v	<u>'alid</u>
(100)	(C) Zero is not valid		All of these	
(108)	refer to decimal numbers that have fractiona	-		(D) All
(100)	(A) Integer constant (B) Mixed constant Which of the following is a real constant?	(C)	Real constant	(D) All
(103)	-	5 75	(D) <u>All</u>	
(110)	How is a real constant represented ?	5.75	(<i>D</i>) <u>All</u>	
(110)	·	(C)	Symbolic	(D) Graphical
(111)	What is used to represent the real constant in the s		· ·	(b) Grapmear
((A) Mantissa (B) Exponent (C) Bot			e of these
(112)	How is 25.75 value represented in scientific form?	(<u>/</u>	
` ,				
	(A) 0.2575e2 (B) 0.2575E2	(C)	Both (A) and (B)	(D) (0.2575) ²
(113)	(A) 0.2575e2 (B) 0.2575E2 In 0.2575e5, which of the following show mantissa		Both (A) and (B)	(D) (0.2575) ²
(113)	` '	?		(D) (0.2575) ² th (A) and (C)
	In 0.2575e5, which of the following show mantissa	?		
(114)	In 0.2575e5, which of the following show mantissa (A) 0.2575 (B) e (C) 5 In 0.2575e5 which of the following show exponent (A) 0.2575 (B) e (C) 5	?	(D) Bo	th (A) and (C) th (A) and (C)
(114)	In 0.2575e5, which of the following show mantissa (A) 0.2575 (B) e (C) 5 In 0.2575e5 which of the following show exponent (A) 0.2575 (B) e (C) 5 constants are used to store the information of the following show exponent (B) e (C) 5	? ? ation	(D) Bo (D) Bo made of characte	th (A) and (C) th (A) and (C) ers.
(114) (115)	In 0.2575e5, which of the following show mantissa (A) 0.2575 (B) e (C) 5 In 0.2575e5 which of the following show exponent (A) 0.2575 (B) e (C) 5 constants are used to store the information (A) Integer constant (B) Real constant (C) CI	? ? ation narac	(D) Bo (D) Bo made of characte	th (A) and (C) th (A) and (C) ers.
(114) (115)	In 0.2575e5, which of the following show mantissa (A) 0.2575 (B) e (C) 5 In 0.2575e5 which of the following show exponent (A) 0.2575 (B) e (C) 5 constants are used to store the information (A) Integer constant (B) Real constant (C) CI value is attached to each character constant.	? ? ation narac	(D) Bo (D) Bo made of characte eter constant	th (A) and (C) th (A) and (C) ers. _(D) Any of these
(114) (115) (116)	In 0.2575e5, which of the following show mantissa (A) 0.2575 (B) e (C) 5 In 0.2575e5 which of the following show exponent (A) 0.2575 (B) e (C) 5 constants are used to store the information (A) Integer constant (B) Real constant (C) CI value is attached to each character constant. (A) ANSI (B) ASCII (C) Sci	? ? ation narac	(D) Bo (D) Bo made of characte	th (A) and (C) th (A) and (C) ers. _(D) Any of these
(114) (115) (116)	In 0.2575e5, which of the following show mantissa (A) 0.2575 (B) e (C) 5 In 0.2575e5 which of the following show exponent (A) 0.2575 (B) e (C) 5 constants are used to store the information (A) Integer constant (B) Real constant (C) CI value is attached to each character constant. (A) ANSI (B) ASCII (C) Sci ASCII stands for	? ? ation narac	(D) Bo (D) Bo made of characte eter constant (D) No	th (A) and (C) th (A) and (C) ers. _(D) Any of these
(114) (115) (116)	In 0.2575e5, which of the following show mantissa (A) 0.2575 (B) e (C) 5 In 0.2575e5 which of the following show exponent (A) 0.2575 (B) e (C) 5 constants are used to store the information of the information of the following show exponent (A) Integer constant are used to store the information of the informa	? etion narac TE chan	(D) Bo (D) Bo made of characte ter constant (D) No	th (A) and (C) th (A) and (C) ers. _(D) Any of these
(114) (115) (116)	In 0.2575e5, which of the following show mantissa (A) 0.2575 (B) e (C) 5 In 0.2575e5 which of the following show exponent (A) 0.2575 (B) e (C) 5	? etion narac TE chan mati	(D) Bo (D) Bo made of characte ter constant (D) No see on	th (A) and (C) th (A) and (C) ers. _(D) Any of these
(114) (115) (116)	In 0.2575e5, which of the following show mantissa (A) 0.2575 (B) e (C) 5 In 0.2575e5 which of the following show exponent (A) 0.2575 (B) e (C) 5	? ? narac TE chan mati	(D) Bo (D) Bo made of characte ter constant (D) No see on	th (A) and (C) th (A) and (C) ers. _(D) Any of these
(114) (115) (116) (117)	In 0.2575e5, which of the following show mantissa (A) 0.2575 (B) e (C) 5 In 0.2575e5 which of the following show exponent (A) 0.2575 (B) e (C) 5	? ? ation narac TE chan mati nange	(D) Bo (D) Bo made of characte ter constant (D) No see on	th (A) and (C) th (A) and (C) ers. _(D) Any of these
(114) (115) (116) (117)	In 0.2575e5, which of the following show mantissa (A) 0.2575 (B) e (C) 5 In 0.2575e5 which of the following show exponent (A) 0.2575 (B) e (C) 5	? ? ation narac TE chan mati nange inge	(D) Bo (D) Bo made of characte eter constant (D) Nover	th (A) and (C) th (A) and (C) ers(D) Any of these value is attached
(114) (115) (116) (117) (118)	In 0.2575e5, which of the following show mantissa (A) 0.2575 (B) e (C) 5 In 0.2575e5 which of the following show exponent (A) 0.2575 (B) e (C) 5	? ? ation narac TE chan mati nange inge	(D) Bo (D) Bo made of characte eter constant (D) Nover	th (A) and (C) th (A) and (C) ers. _(D) Any of these
(114) (115) (116) (117) (118)	In 0.2575e5, which of the following show mantissa (A) 0.2575 (B) e (C) 5 In 0.2575e5 which of the following show exponent (A) 0.2575 (B) e (C) 5	? ation narac TE chan mati nange inge s. (C)	(D) Bo (D) Bo made of characte ter constant (D) Nove ge on e round brackets	th (A) and (C) th (A) and (C) ers(D) Any of these value is attached (D) curly brackets
(114) (115) (116) (117) (118) (119)	In 0.2575e5, which of the following show mantissa (A) 0.2575 (B) e (C) 5 In 0.2575e5 which of the following show exponent (A) 0.2575 (B) e (C) 5	? ? ation narac TE chan mati nange inge	(D) Bo (D) Bo made of characte ter constant (D) Nove ge on e round brackets	th (A) and (C) th (A) and (C) ers(D) Any of these value is attached
(114) (115) (116) (117) (118) (119)	In 0.2575e5, which of the following show mantissa (A) 0.2575 (B) e (C) 5 In 0.2575e5 which of the following show exponent (A) 0.2575 (B) e (C) 5	? ? ation narac TE chan mati nange inge s. (C) (C)	(D) Bo (D) Bo made of characte eter constant (D) No see on e round brackets	th (A) and (C) th (A) and (C) ers(D) Any of these value is attached (D) curly brackets (D) 8
(114) (115) (116) (117) (118) (119) (120)	In 0.2575e5, which of the following show mantissa (A) 0.2575 (B) e (C) 5 In 0.2575e5 which of the following show exponent (A) 0.2575 (B) e (C) 5	? ation narac TE chan mati nange inge s. (C)	(D) Bo (D) Bo made of characte eter constant (D) No see on e round brackets	th (A) and (C) th (A) and (C) ers(D) Any of these value is attached (D) curly brackets
(114) (115) (116) (117) (118) (119) (120)	In 0.2575e5, which of the following show mantissa (A) 0.2575 (B) e (C) 5 In 0.2575e5 which of the following show exponent (A) 0.2575 (B) e (C) 5	? ? ation narac TE chan mati nange inge s. (C) (C)	(D) Bo (D) Bo made of characte ter constant (D) No section of the constant	th (A) and (C) th (A) and (C) ers(D) Any of these value is attached (D) curly brackets (D) 8
(114) (115) (116) (117) (118) (119) (120) (121)	In 0.2575e5, which of the following show mantissa (A) 0.2575 (B) e (C) 5 In 0.2575e5 which of the following show exponent (A) 0.2575 (B) e (C) 5	? ation narac TE chan mati nange inge s. (C) (C)	(D) Bo (D) Bo made of characte ter constant (D) No section of the constant	th (A) and (C) th (A) and (C) ers(D) Any of these value is attached (D) curly brackets (D) 8 (D) 8
(114) (115) (116) (117) (118) (119) (120) (121)	In 0.2575e5, which of the following show mantissa (A) 0.2575 (B) e (C) 5 In 0.2575e5 which of the following show exponent (A) 0.2575 (B) e (C) 5	? ention narace TE chan matinange inge (C) (C) (C)	(D) Bo (D) Bo made of characte ter constant (D) No section of the constant	th (A) and (C) th (A) and (C) ers(D) Any of these value is attached (D) curly brackets (D) 8 (D) 8
(114) (115) (116) (117) (118) (119) (120) (121)	In 0.2575e5, which of the following show mantissa (A) 0.2575 (B) e (C) 5 In 0.2575e5 which of the following show exponent (A) 0.2575 (B) e (C) 5	? ation narac TE chan mati nange s. (C) (C) (C) ring c	(D) Bo (D) Bo made of characte eter constant (D) No expense round brackets 4 4 10'	th (A) and (C) th (A) and (C) ers(D) Any of these value is attached (D) curly brackets (D) 8 (D) 8
(114) (115) (116) (117) (118) (119) (120) (121)	In 0.2575e5, which of the following show mantissa (A) 0.2575 (B) e (C) 5 In 0.2575e5 which of the following show exponent (A) 0.2575 (B) e (C) 5	? ation narac TE chan mati nange s. (C) (C) (C) ring c	(D) Bo (D) Bo made of characte eter constant (D) No expense round brackets 4 4 10'	th (A) and (C) th (A) and (C) ers(D) Any of these value is attached (D) curly brackets (D) 8 (D) 8
(114) (115) (116) (117) (118) (119) (120) (121) (122)	In 0.2575e5, which of the following show mantissa (A) 0.2575 (B) e (C) 5 In 0.2575e5 which of the following show exponent (A) 0.2575 (B) e (C) 5	? ? ation narac TE chan mati nange s. (C) (C) (C) cing ce	(D) Bo (D) Bo made of characte eter constant (D) No expense round brackets 4 4 '0' constant	th (A) and (C) th (A) and (C) ers(D) Any of these value is attached (D) curly brackets (D) 8 (D) 8 (D) "0"

	(A) ANSI	(B) IBM	(C) <u>ASCII</u>	(D) Any of these	
(125)	back slash chara				
	(A) \a	(B) \b	(C) \t	(D) <u>\0</u>	
(126)	back slash cha			_	
	(A) <u>\a</u>	(B) \b	(C) \t	(D) \0	
(127)	back slash char				
	(A) \a	(B) <u>\b</u>	(C) \t	(D) \0	
(128)	back slash char				
	(A) \a	(B) \b	(C) <u>\t</u>	(D) \0	
(129)	back slash char	acter is used to inse	rt a vertical tab.		
	(A) \f	(B) \n	(C) \r	(D) <u>\v</u>	
(130)	back slash char	acter is used to inse	rt a new line.		
	(A) \f	(B) <u>\n</u>	(C) \r	(D) \v	
(131)	back slash cha	racter is used to inse	ert form feed.		
	(A) <u>\f</u>	(B) \n	(C) \r	(D) \v	
(132)	back slash char	acter is used to inse	rt a new line during in	nput or output in C language.	
	(A) \a	(B) \r	(C) \d	(D) <u>\n</u>	
(133)	In the syntax of sym	nbolic constant #defi	ne identifier value, w	hat is pre-processor directive?	
	(A) <u>#define</u>	(B) indentifier	(C) value	(D) All	
(134)	Which of the follow	ing is an example of	symbolic constant?		
	(A) #define PI3.14	(B) #defi	ne MAXVALUE 100		
	(C) #define f float	(D)) <u>All</u>		
(135)	instructs the	e compiler that the	e occurrence of the sy	mbolic constant used in program sh	ould
be rep	laced by the constan	it value specified in t	he definition.		
	(A) <u>Pre-processor</u>	directive statememt	(B) Pre-	processing directive statememt	
	(C) Pre-process dir	ective statememt	(D) Pre-p	processed directive statememt	
(136)	Which of the following	ng options is a step t	o execute a C prograr	m ?	
	(A) Text editor and	d translator	(B) Linker and l	oader	
	(C) Both (A) and (B	<u>(D)</u>	None of these		
(137)	Which is the first ste	p to execute a C pro	gram?		
(137)	Which is the first ste (A) Text editor			er (D) Loader	
	(A) <u>Text editor</u>	(B) Translator	(C) Linke	er (D) Loader	
	(A) <u>Text editor</u> The program which is	(B) Translator s written using a text	(C) Linke editor is known as		
(138)	(A) <u>Text editor</u> The program which is (A) source program	(B) Translator s written using a text n (B) source code	(C) Linke editor is known as (C) <u>(A) or (B)</u>	• •	
(138)	(A) <u>Text editor</u> The program which is (A) source program What is the file exten	(B) Translator swritten using a text n (B) source code sion in C language?	(C) Linke editor is known as (C) <u>(A) or (B)</u>	(D) text program	
(138) (139)	(A) <u>Text editor</u> The program which is (A) source program What is the file exten (A) <u>.c</u>	(B) Translator s written using a text n (B) source code usion in C language? (B) .cp	(C) Linke editor is known as (C) (A) or (B) (C) xpc		
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(138) (139) (140) (141) progra (142) (143) (144) (145) (146) (147) (148) (149)	(A) Text editor The program which is (A) source program What is the file exten (A) .c text editor i (A) vi converts a am. (A) Compiler Which is the third ste (A) Text editor Which of the followin (A) Text editor Object code is linked (A) executable pro (C) both (A) and (B) Which is the fourth is (A) Text editor Executable code is I required to give us (A) text Editor gives the final (A) Text editor Which text editor is o (A) vi, gedit text editor allo (A) vi	(B) Translator s written using a text a (B) source code asion in C language? (B) .cp as available in Line (B) gedit source program int (B) Flowchart ap to execute a C pro (B) Translator ag links the object co (B) Translator awith the executable agram / execute a C pro (B) Translator ad with the executable agram / execute a C pro (B) Translator added on to memor and the output. (B) translator added on to memor and the output. (B) translator and (B) SciTE aws us to compile an (B) gedit	(C) Linker (C) Linker (C) (C) Linker (C) Lin	(D) text program (D) .ccc (D) All program known as object code or object code	ject
(138) (139) (140) (141) progra (142) (143) (144) (145) (146) (147) (148) (149)	(A) Text editor The program which is (A) source program What is the file exten (A) .c text editor i (A) vi converts a am. (A) Compiler Which is the third ste (A) Text editor Which of the followin (A) Text editor Object code is linked (A) executable pro (C) both (A) and (B) Which is the fourth is (A) Text editor Executable code is I required to give us (A) text Editor gives the final (A) Text editor Which text editor is u (A) vi, gedit text editor allo (A) vi What option is selection	(B) Translator s written using a text a (B) source code asion in C language? (B) .cp as available in Line (B) gedit source program int (B) Flowchart ap to execute a C pro (B) Translator ag links the object co (B) Translator awith the executable agram / execute a C pro (B) Translator ad with the executable agram / execute a C pro (B) Translator added on to memor and the output. (B) translator added on to memor and the output. (B) translator and (B) SciTE aws us to compile an (B) gedit	(C) Linker (C) Linker (C) (C) Inker (C) Linker (C) Link	(D) text program (D) .ccc (D) All program known as object code or object code	ject

(B)	Application —> E	ditor -> SciTE Text Edi	tor				
(C)	Application —> T	ext Editor —> SciTE T	ext E	ditor			
(D)	Application —> A	Accessories -> SciTE Te	xt Ec	litor			
(151) De	fault file name give	n to a file by SciTE is					
(A)	New	(B) File	(C)	<u>Untitled</u>	(D) Text	t	
(152) Befo	ore writing the C pr	ogram in SciTE, which				1?	
(A)	Tools -> C/C++		(B)	Language —> C/	<u>C++</u>		
(C)	Tools -> Language	e -> C/C++	(D)	Edit —> Languag	ge —> C/	C++	
(153)	option is used in	the menu to save the	file i	n SciTE text editor	·.		
(A)	File -» Save	(B) File -> Store	(C)	File -> Compile	(D) File	-> Run	
(154) To	find the error once	the program is writte	en in	SciTE text editor	is d	one.	
(A)	<u>run</u>	(B) compile	(C)	execute	(D) any	y of these	
(155)	menu option is s	elected to compiles fi	le in	SciTE text editor.			
(A)	Tools -> Compile	_ (B) File -> Co	mpil	e			
(C)	Edit -> Compile	(D) View -> Co	ompil	le			
(156)	is the short cut ke	ey to compile the fill i	n Sci	ΓΕ text editor.			
(A)	Ctrl + F5	(B) Ctrl + F6	(C)	<u>Ctrl + F7</u>	(D) Ctrl	+ F8	
(157)	menu option is s	elected to execute a f	ile in	SciTE text editor.			
(A)	File -> Go ((B) <u>Tools -> Go</u>		(C) Edit -* Go		(D) View -> Go	
(158)	is the short cut ke	ey to execute a file in	SciTE	text editor.			
(A)	F2	(B) F3	(C)	F4	(D) <u>F5</u>		
(159)	window is seen v	while executing a prog	gram	in SciTE text edito	or.		
(A)	Source code	(B) Output	(C)	Both (A) and (B)	(D) Exe	cutable	
(160) Wh	ich menu opton is s	selected to show the	outpi	ut window in the S	SciTE tex	t editor ?	
(A)	View -> Output	(B) Tools -> 0	Outp	ut			
(C)	Format -» Output	(D) Edit -> Ou	tput				
(161)	is the short cut ke	ey to show the output	wind	dow in die SciTE te	ext edito	r.	
(A)	F5	(B) F6	(C)	F7	(D) <u>F8</u>		
(162) To c	lelete the previous	results in the output	wind	ow of the SciTE te	xt edito	option is used.	
(A)	View -> Clear Out	tput (B) <u>T</u>	ools	-> Clear Output			
(C)	Edit -> Clear Outp	out (D) F	orma	t -» Clear Output			
		out (D) For the previous (D)			ut windo	w of the SciTE text e	ditor.
(163)	is the short cut ke		ous r				ditor.
(163) (A)	is the short cut ke Shift + F5	ey to delete the previ	ous r (C)	esults in the outpo Ctrl + F5	(D) Ctrl		ditor.
(163) (A) (164) To e	is the short cut ke Shift + F5	ey to delete the previ (B) Alt + F5	ous r (C) ext e	esults in the outpo Ctrl + F5 editoris used	(D) Ctrl	+ Shift + F5	ditor.
(163) (A) (164) To e (A)	is the short cut ke <u>Shift + F5</u> execute the input ty editor	ey to delete the previon (B) Alt + F5 Type program in SciTE t	ous ro (C) ext e (C)	esults in the outpo Ctrl + F5 ditoris used compiler	(D) Ctrl d.	+ Shift + F5	ditor.
(163) (A) (164) To e (A) (165) Whi	is the short cut ke <u>Shift + F5</u> execute the input ty editor	ey to delete the previo (B) Alt + F5 Type program in SciTE t (B) <u>terminal</u> is an example of a co	ous received (C) (C) (C) (C)	esults in the outpo Ctrl + F5 ditoris used compiler	(D) Ctrl d.	+ Shift + F5	ditor.
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(176)		sign is used at	the end of each sta	temer	nt in C I	anguage.		
	(A) <u>;</u>	•	(B):	(C)	/		(D) /*	
						_		
			ta Types, Opera				<u>ions l</u>	n C Language
(1)			e stored in identifier i					(5)
(2)		oken satorod in dato i	(B) <u>data type</u> dentifier then what w			keyword		(D) database
(2)		s stored in date i nteger	(B) float			character		(D) Any of these
(3)	` ' -		ount identifier then w		` '			(D) Ally of these
(-)		nteger				Character		(D) Any of these
(4)		_	ct value with the data		` '			() /
	(A) F	Prototype	(B) Token		(C)	Database		(D) <u>Keyword</u>
(5)		is defined by a k	=					
		• •	ored in Identifier		(B)	•	-	n Identifier
(0)		Both (A) and (B)			(D)	None of t	hese	
(6)		; =	(D) 4 Nilalala		(6)	1 D. 4.		(D) 4 hilaharta
(7)		l Bit many data typog	(B) I NIDDIE are supported by C l	angui		1 Byte		(D) 1 kilobyte
(7)	(A) 2		(B) <u>3</u>	angud	(C)	4		(D) 5
(8)	` '		to represent real valu	ies.	(0)	7		(0) 3
(0)	(A) i	= =	(B) float		(C)	char		(D) Any of these
(9)	` '		represent single cha	racte	` '			, ,
	(A) i	nt	(B) float		(C)	<u>char</u>		(D) Any of these
(10)	The n	umber which is t	he positive or whole i	numb	er is kn	own as		
			(B) decimal/float		(C)	character		(D) empty
(11)		-	e integer values.		>			(=) ·
(4.2)			(B) 503, 8000			21000, -3	14	(D) <u>All</u>
(12).			o denote only positive	· vaiu		Mogativo		(D) Dositivo
(13)			(B) <u>Unsigned</u> how many bytes?		(C) I	Negative		(D) Positive
(13)	(A) 2		(B) <u>4</u>	(C)	6		(D) 8	
(14)	` '	- is the range of in	· · -	(-)			(- / -	
	(A)	0 to 429496729	5 (B) C	to 42	29496			
	(C) <u>-2</u>	147483648 to +	<u>21474836411</u>	(D) -	-214748	336 to +21	474836	
(15) P			e is represented using					
(4.6)			(B) <u>unsigned int</u>		sig int		(D) uns	sig int
(16) L	_		occupies how many by		C		(D) 0	
(17)	(A) 2		(B) <u>4</u> integer data type is b	(C)		occupied	(D) 8	
(1/)	(A) k	_	(B) byte		kilobyt	· ·		negabyte
(18)			to expand the range of		•		(0) 11	певаруте
(- /	(A) k	=			length		(D) la	arge
(19)	long i	nt occupies how				•		
	(A) 2	2	(B) 4	(C)	6		(D) <u>8</u>	
(20)		=	to represent real value					
	(A) f		(B) fit		<u>float</u>		(D) ded	cimal
(21)			types are available in (_	_		(D) F	
(22)	(A) 2		(B) <u>3</u>	(C)	4		(D) 5	
(22)	(A) F	shows the float	(B) Double	(C)	Long de	ouble	(D) <u>All</u>	
(23)			es how many bytes?	(C)	Long ut	Juble	(D) <u>All</u>	
(23)	(A) 2	= = =	(B) <u>4</u>	(C)	6		(D) 8	
(24)			e precision of d			actional pa	` '	
` ,	(A) 4		(B) 5	(C)		•	(D) 7	
(25)	Float	data type has	range.					
			- <u>3.4e+38</u>					
			-/-l.le+4932		-	-		3
(26)			curacy with float type,					
(27)			(B) long		iong flo	at	(D) doi	uble float
(27)		· · · · · · · · · · · · · · · · · · ·	format for float type. (B) wide		double		(D) Do	uhla
CTC 1	(A) I	Olig			<u>aoubie</u>		טט נט)	
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(,	double data type occupies		\		(5) 0
	` '	B) 4	(C)		(D) <u>8</u>
(29)	Double data type has the p	precision of U many o	tigit	s in the fractional	part ?
	(A) 6 (E	B) 7	(C)	<u>16</u>	(D) 17
(30)	Double data type has the p	orecision of many di	gits	in the integer par	t ?
` '	• • • • • • • • • • • • • • • • • • • •	В) 7	_	16	(D) <u>17</u>
(31)	` '	•	(0)	10	(D) <u>17</u>
(31)		-	(D)	. / 4 7- 200 + /	4.7200
	(A) +/-3.4e-38 to +/-3.			+/-1.7e-308 to +/	
	(C) +/-3.4e-4932 to +/-l				3.4e+18
(32)	If more precision is requ	iired than double dal	i typ	eis used.	
	(A) float (E	3) long	(C)	long float	(D) long double
(33)	is the expanded fo	· -		_	
(00)	(A) long (B			long double	(D) large
(24)	, ,	•			(D) large
(34)	•	= = = = = = = = = = = = = = = = = = = =	-		
	` '	B) 6	(C)	8	(D) <u>16</u>
(35)	Long double data type h	iasrange.			
	(A) +/-3.4e-38 to +/-3.	.4e+38	(B)	+/-1.7e-308 to +	·/-1.7e+308
	(C) +/-3.4e-4932 to +/-	-l.le+4932	(D)	+/-3.4e-18 to +/-	-3.4e+18
(36)	is define scientific f		(-,	, 5 5 _ 5	00 _0
(30)			(C)	0.055004	(D) 0.0FF0 ₀ F
/o=\	(A) <u>0.9550e2</u>	• •	(C)	0.9550e4	(D) 0.9550e5
(37)	Scientific value 0.9550e2 r				
	(A) mantissa (I	B) exponent	(C)	<u>both (A) and (B)</u>	(D) None of these
(38)	is*define mantissa fe	or 0.9550e2.			
	(A) <u>0.9550</u>	(B) 2	(C)	е	(D) All of these
(39)	represents mantissa	• •	(-)		(= /
(33)	<u> </u>		<i>(C)</i>	•	(D) All of those
(40)	• •	(B) <u>2</u>	(C)		(D) All of these
(40)	How many parts are repre-				
	(A) <u>3</u> (E	B) 4	(C)	5	(D) 6
(41)	indicates the part o	f memory for float no	umb	ers.	
	(A) Sign (E	B) Exponent	(C)	Mantissa	(D) All of these
(42)	How many digits are there				(/
(72)	(A) 28 (E	•	(C)		(D) 21
(42)				30	(D) <u>31</u>
(43)	Mantissa represents die se				(=)
	101 (1 1 0 22 - 11	DI J3 +∨ 3U	16.1	0 to 18	(D) 0 to 31
/ / / / \	(A) <u>0 to 22</u> (E				` '
(44)	Exponent part represents				,
(44)	· · · · · · · · · · · · · · · · · · ·	series of numl	bers		(D) 0 to 31
	Exponent part represents (A) 0 to 22 (E	series of numl B) 23 to 30	bers		
	Exponent part represents (A) 0 to 22 (E) Sign part represents	series of numl B) <u>23 to 30</u> series of numbers.	bers (C)	0 to 18	(D) 0 to 31
(45)	Exponent part represents (A) 0 to 22 (E) Sign part represents	series of numl B) 23 to 30 series of numbers. B) 22	bers (C) (C)	0 to 18 23	(D) 0 to 31 (D) <u>31</u>
(45)	Exponent part represents (A) 0 to 22 (E) Sign part represents	series of numl B) 23 to 30 series of numbers. B) 22 e used to represent "	bers (C) (C) M"	0 to 18 23 or "F" respectively	(D) 0 to 31 (D) <u>31</u> of for male and female.
(45) (46)	Exponent part represents (A) 0 to 22 (E) Sign part represents	series of numl B) 23 to 30 series of numbers. B) 22 e used to represent " B) float	(C) (C) (M" (C)	0 to 18 23 or "F" respectively char	(D) 0 to 31 (D) <u>31</u>
(45) (46)	Exponent part represents (A) 0 to 22 (E) Sign part represents	series of numl B) 23 to 30 series of numbers. B) 22 e used to represent " B) float racter setdata	(C) (C) M" (C) typ	0 to 18 23 or "F" respectively char e can be used.	(D) 0 to 31 (D) <u>31</u> of for male and female.
(45) (46)	Exponent part represents (A) 0 to 22 (E) Sign part represents	series of numl B) 23 to 30 series of numbers. B) 22 e used to represent " B) float racter setdata	(C) (C) M" (C) typ	0 to 18 23 or "F" respectively char e can be used.	(D) 0 to 31 (D) <u>31</u> of for male and female.
(45) (46)	Exponent part represents (A) 0 to 22 (E) Sign part represents	series of numbers. 3) 23 to 30 series of numbers. 3) 22 e used to represent " 3) float racter setdata	(C) (C) (C) (C) typ (C)	0 to 18 23 or "F" respectively char e can be used.	(D) 0 to 31 (D) 31 for male and female. (D) Both (A) and (B)
(45) (46) (47)	Exponent part represents (A) 0 to 22 (E) Sign part represents	series of numl B) 23 to 30 series of numbers. B) 22 e used to represent " B) float racter setdata B) float	(C) (C) (C) (C) type (C) ers.	. 0 to 18 23 or "F" respectively char e can be used. char	(D) 0 to 31 (D) 31 (for male and female. (D) Both (A) and (B) (D) void
(45) (46) (47) (48)	Exponent part represents (A) 0 to 22 (E) Sign part represents	series of numbers. 3) 23 to 30 series of numbers. 3) 22 e used to represent " 6) float racter setdata 7) float red to store characters.	(C) (C) (C) (C) (type (C) ers. (C)	. 0 to 18 23 or "F" respectively char e can be used. char char	(D) 0 to 31 (D) 31 for male and female. (D) Both (A) and (B)
(45) (46) (47)	Exponent part represents (A) 0 to 22 (E) Sign part represents	series of numbers. 23 to 30 series of numbers. 22 e used to represent " 3) float racter setdata 3) float used to store character 3) char tached to each character	(C) (C) (C) (yp) (C) ers. (C) cter	. 0 to 18 23 or "F" respectively char e can be used. char char	(D) 0 to 31 (D) 31 (For male and female. (D) Both (A) and (B) (D) void (D) cheract
(45)(46)(47)(48)(49)	Exponent part represents (A) 0 to 22 (E) Sign part represents	series of numbers. 3) 22 to 30 series of numbers. 3) 22 e used to represent " 8) float racter setdata 8) float sed to store characte 6) char cached to each characte 8) UNICODE	(C) (C) (C) (yp) (C) ers. (C) cter	. 0 to 18 23 or "F" respectively char e can be used. char char	(D) 0 to 31 (D) 31 (for male and female. (D) Both (A) and (B) (D) void
(45) (46) (47) (48)	Exponent part represents (A) 0 to 22 Sign part represents (A) 0 data type cannot be (A) int To display values of char (A) int (B) data type can be u (A) ch (A) ch (B) (A) ANSI (B) By default char is	series of numbers. 3) 23 to 30 series of numbers. 3) 22 e used to represent " 6) float racter setdata 7) float red to store character 8) char rached to each character 8) UNICODE .	(C) (C) (M" (C) typ (C) ers. (C) cter (C)	. 0 to 18 23 or "F" respectively char e can be used. char char char . ASCII	(D) 0 to 31 (D) 31 (For male and female. (D) Both (A) and (B) (D) void (D) cheract (D) TURBO
(45)(46)(47)(48)(49)	Exponent part represents (A) 0 to 22 (E) Sign part represents	series of numbers. 3) 23 to 30 series of numbers. 3) 22 e used to represent " 6) float racter setdata 7) float red to store character 8) char rached to each character 8) UNICODE .	(C) (C) (M" (C) typ (C) ers. (C) cter (C)	. 0 to 18 23 or "F" respectively char e can be used. char char char . ASCII	(D) 0 to 31 (D) 31 (For male and female. (D) Both (A) and (B) (D) void (D) cheract
(45)(46)(47)(48)(49)	Exponent part represents (A) 0 to 22 (E) Sign part represents	series of numbers. 23 to 30 series of numbers. 22 e used to represent " 3) float racter setdata 3) float sed to store character 3) char cached to each character 3) UNICODE 3) unsigned	(C) (C) (M" (C) typ (C) ers. (C) cter (C)	. 0 to 18 23 or "F" respectively char e can be used. char char char . ASCII	(D) 0 to 31 (D) 31 (For male and female. (D) Both (A) and (B) (D) void (D) cheract (D) TURBO
(45)(46)(47)(48)(49)(50)	Exponent part represents (A) 0 to 22 Sign part represents (A) 0 data type cannot be (A) int To display values of char (A) int (B) data type can be u (A) ch (A) ch (B) (A) ANSI (B) By default char is (A) sign (B) Char data type has	series of numbers. 3) 23 to 30 series of numbers. 3) 22 e used to represent " 6) float racter setdata 7) float red to store character 8) char rached to each character 8) UNICODE 8) unsigned 8 range.	(C) (C) (M" (C) typ (C) ers. (C) cter (C) (C)	. 0 to 18 23 or "F" respectively char e can be used. char char . ASCII (A) or (B)	(D) 0 to 31 (D) 31 (For male and female. (D) Both (A) and (B) (D) void (D) cheract (D) TURBO (D) none of these
(45) (46) (47) (48) (49) (50) (51)	Exponent part represents (A) 0 to 22 (E) Sign part represents	series of numbers. 3) 23 to 30 series of numbers. 3) 22 e used to represent " 6) float racter setdata 7) float sed to store character 8) char cached to each character 8) UNICODE 10 11 12 13 14 15 15 16 16 17 17 18 18 19 19 19 19 19 19 19 19 19 19 19 19 19	(C) (C) (M" (C) typ (C) ers. (C) cter (C) (C)	. 0 to 18 23 or "F" respectively char e can be used. char char char . ASCII	(D) 0 to 31 (D) 31 (For male and female. (D) Both (A) and (B) (D) void (D) cheract (D) TURBO
(45)(46)(47)(48)(49)(50)	Exponent part represents (A) 0 to 22 Sign part represents (A) 0 data type cannot be (A) int To display values of char (A) int (B) data type can be u (A) ch (A) ch (B) Sy default char is (A) sign (B) Char data type has (A) 0 to +127 Char data type occupies	series of numbers. 3) 23 to 30 series of numbers. 3) 22 e used to represent " 6) float racter setdata 7) float red to store character 8) char rached to each character 8) UNICODE 1. 8) unsigned 1 range. 8) -127 to +128 1 how many bytes ?	(C) (C) (M" (C) typ (C) ers. (C) cter (C) (C) (C)	. 0 to 18 23 or "F" respectively char e can be used. char chara . ASCII (A) or (B) -128 to +127	(D) 0 to 31 (D) 31 (for male and female. (D) Both (A) and (B) (D) void (D) cheract (D) TURBO (D) none of these (D) -128 to +128
(45) (46) (47) (48) (49) (50) (51) (52)	Exponent part represents (A) 0 to 22 Sign part represents (A) 0 data type cannot be (A) int To display values of char (A) int (B) data type can be u (A) ch (A) ch (B) Share type can be u (A) ch (B) Char data type can be u (Char data type can be u (A) Sign (B) Char data type has (A) 0 to +127 Char data type occupies (A) 1 Byte	series of numbers. 23 to 30 series of numbers. 22 e used to represent " 3) float racter setdata 3) float sed to store characte 3) char cached to each characte 4) UNICODE	(C) (C) (M" (C) typ (C) ers. (C) cter (C) (C) (C)	. 0 to 18 23 or "F" respectively char e can be used. char char . ASCII (A) or (B)	(D) 0 to 31 (D) 31 (For male and female. (D) Both (A) and (B) (D) void (D) cheract (D) TURBO (D) none of these
(45) (46) (47) (48) (49) (50) (51)	Exponent part represents (A) 0 to 22 Sign part represents	series of numbers. 23 to 30 series of numbers. 22 e used to represent " 3) float racter setdata 3) float sed to store character 3) char cached to each character 3) UNICODE 3) unsigned range. B) -127 to +128 how many bytes ? 3) 2 Bytes e hasrange.	(C)	. 0 to 18 23 or "F" respectively char e can be used. char chara . ASCII (A) or (B) -128 to +127 3 Bytes	(D) 0 to 31 (D) 31 (For male and female. (D) Both (A) and (B) (D) void (D) cheract (D) TURBO (D) none of these (D) -128 to +128 (D) 4 Bytes
(45) (46) (47) (48) (49) (50) (51) (52)	Exponent part represents (A) 0 to 22 Sign part represents	series of numbers. 23 to 30 series of numbers. 22 e used to represent " 3) float racter setdata 3) float used to store characte 3) char tached to each chara 3) UNICODE . 3) unsigned range. B) -127 to +128 how many bytes ? B) 2 Bytes e hasrange. B) 0 to 128	bers (C) (C) (C) typ (C) ers. (C) (C) (C) (C) (C) (C)	. 0 to 18 23 or "F" respectively char e can be used. char chara . ASCII (A) or (B) -128 to +127 3 Bytes 0 to 221	(D) 0 to 31 (D) 31 (for male and female. (D) Both (A) and (B) (D) void (D) cheract (D) TURBO (D) none of these (D) -128 to +128
(45) (46) (47) (48) (49) (50) (51) (52)	Exponent part represents (A) 0 to 22 Sign part represents	series of numbers. 23 to 30 series of numbers. 22 e used to represent " 3) float racter setdata 3) float used to store characte 3) char tached to each chara 3) UNICODE . 3) unsigned range. B) -127 to +128 how many bytes ? B) 2 Bytes e hasrange. B) 0 to 128	bers (C) (C) (C) typ (C) ers. (C) (C) (C) (C) (C) (C)	. 0 to 18 23 or "F" respectively char e can be used. char chara . ASCII (A) or (B) -128 to +127 3 Bytes 0 to 221	(D) 0 to 31 (D) 31 (For male and female. (D) Both (A) and (B) (D) void (D) cheract (D) TURBO (D) none of these (D) -128 to +128 (D) 4 Bytes
(45) (46) (47) (48) (49) (50) (51) (52)	Exponent part represents (A) 0 to 22 Sign part represents	series of numbers. 3) 23 to 30 series of numbers. 3) 22 e used to represent " 3) float racter setdata 3) float sed to store characte 3) char cached to each characte 3) unsigned range. B) -127 to +128 how many bytes ? B) 2 Bytes e hasrange. B) 0 to 128 e occupies how many	(C)	. 0 to 18 23 or "F" respectively char e can be used. char chara . ASCII (A) or (B) -128 to +127 3 Bytes 0 to 221 es ?	(D) 0 to 31 (D) 31 (For male and female. (D) Both (A) and (B) (D) void (D) cheract (D) TURBO (D) none of these (D) -128 to +128 (D) 4 Bytes (D) 0 to 255
(45) (46) (47) (48) (49) (50) (51) (52) (53) (54)	Exponent part represents (A) 0 to 22 Sign part represents	series of numbers. 3) 23 to 30 series of numbers. 3) 22 e used to represent " 6) float racter setdata 7) float recter setdata 8) float recter setdata 8) Loat recter set	(C)	. 0 to 18 23 or "F" respectively char e can be used. char chara . ASCII (A) or (B) -128 to +127 3 Bytes 0 to 221 es ?	(D) 0 to 31 (D) 31 (For male and female. (D) Both (A) and (B) (D) void (D) cheract (D) TURBO (D) none of these (D) -128 to +128 (D) 4 Bytes
(45) (46) (47) (48) (49) (50) (51) (52)	Exponent part represents (A) 0 to 22 Sign part represents	series of numbers. 3) 23 to 30 series of numbers. 3) 22 e used to represent " 3) float racter setdata 3) float sed to store characte 3) char cached to each characte 3) unsigned range. B) -127 to +128 how many bytes ? B) 2 Bytes e hasrange. B) 0 to 128 e occupies how many 3) 2 Bytes e occupies how many 3) 2 Bytes e occupies how many 3) 2 Bytes	(C)	. 0 to 18 23 or "F" respectively char e can be used. char chara . ASCII (A) or (B) -128 to +127 3 Bytes 0 to 221 es ? 3 Bytes	(D) 0 to 31 (D) 31 (For male and female. (D) Both (A) and (B) (D) void (D) cheract (D) TURBO (D) none of these (D) -128 to +128 (D) 4 Bytes (D) 0 to 255 (D) 4 Bytes
(45) (46) (47) (48) (50) (51) (52) (53) (54) (55)	Exponent part represents (A) 0 to 22 (E) Sign part represents	series of numbers. 23 to 30 series of numbers. 22 e used to represent " 3) float racter setdata 3) float rached to store characters 2) char rached to each characters 3) unsigned range. 3) -127 to +128 range. 4) 2 Bytesrange. 8) 0 to 128 occupies how many 3) 2 Bytesrange. 8) 31	(C)	. 0 to 18 23 or "F" respectively char e can be used. char chara . ASCII (A) or (B) -128 to +127 3 Bytes 0 to 221 es ?	(D) 0 to 31 (D) 31 (For male and female. (D) Both (A) and (B) (D) void (D) cheract (D) TURBO (D) none of these (D) -128 to +128 (D) 4 Bytes (D) 0 to 255
(45) (46) (47) (48) (49) (50) (51) (52) (53) (54)	Exponent part represents (A) 0 to 22 Sign part represents	series of numbers. 3) 23 to 30 series of numbers. 3) 22 e used to represent " 3) float racter setdata 3) float sed to store characte 3) char cached to each characte 3) UNICODE 3) unsigned range. B) -127 to +128 how many bytes ? B) 2 Bytes hasrange. B) 0 to 128 e occupies how many B) 2 Bytes e hasrange. B) 31 type of C language.	bers (C) (C) (C) typp (C) ers. (C)	. 0 to 18 23 or "F" respectively char e can be used.	(D) 0 to 31 (D) 31 (For male and female. (D) Both (A) and (B) (D) void (D) cheract (D) TURBO (D) none of these (D) -128 to +128 (D) 4 Bytes (D) 0 to 255 (D) 4 Bytes (D) 33
(45) (46) (47) (48) (50) (51) (52) (53) (54) (55)	Exponent part represents (A) 0 to 22 Sign part represents	series of numbers. 23 to 30 series of numbers. 22 e used to represent " 3) float racter setdata 3) float rached to store characters 2) char rached to each characters 3) unsigned range. 3) -127 to +128 range. 4) 2 Bytesrange. 8) 0 to 128 occupies how many 3) 2 Bytesrange. 8) 31	bers (C) (C) (C) typp (C) ers. (C)	. 0 to 18 23 or "F" respectively char e can be used. char chara . ASCII (A) or (B) -128 to +127 3 Bytes 0 to 221 es ? 3 Bytes	(D) 0 to 31 (D) 31 (For male and female. (D) Both (A) and (B) (D) void (D) cheract (D) TURBO (D) none of these (D) -128 to +128 (D) 4 Bytes (D) 0 to 255 (D) 4 Bytes

(A) value (B) operate	ors (C) <u>fun</u>	nctions (D) f	token
(58) If we want to say the function wo	uld not return any	values theni	s used.
(A) empty (B) <u>void</u>	(C) bla	ınk (D)	null
(59)statement indicates compile	er to exit the progra	am.	
(A) <u>return 0;</u> (B) exit 0;	(C) sto	op 0; (D)	end 0;
(60)is the more used syntax of as			
(A) variable = value;	(B) <u>da</u>	itatype variable = \	<u>/alue;</u>
(C) value = variable	(D) va	alue = data type va	riasble;
(61) syntax is used to store 30 in a	amount integer var	riable.	
(A) <u>int amount = 30</u>	(B) am	nount int = 30;	
(C) int amount == 30;	(D) an	mount int == 30;	
(62) Usinga new data type can be	created,		
(A) Basic Data type	(B) Sp	ecial Data type	
(C) New Data type	(D) Adr	ministrator Data ty	γpe
(63)is the keyword for user define	ed data type?		
(A) typedef (B) enum	(C) <u>Bo</u>	oth (A) and (B) (D)	None of these
(64) typedef and enum aretypes of	of data type		
(A) Inbuilt (B) <u>User de</u>	<u>efined</u> (C) Glo	obal (D) N	lone
(65) What is full name of typedef?			
(A) <u>Type Definition</u> (B) Type I	Define (C) Typ	e Deferent (D)	Type Defence
(66) What is full name of enum?			
(A) Enurated (B) Enumb			<u>Enumerated</u>
(67) Using keyword a variable of			
(A) typedef (B) enum	<u></u>	<u>;h (A) & (B)</u> (D)	None
(68)to give the alias name to the			-) 61
(A) <u>typedef</u> (B) enu		ar (I	D) float
(69) is the syntax to declare typede			
(A) data type variable typedef;	, , , ,	•	• •
(C) typedef data type variable;		ata type typeder va	iriable;
(70) keyword is used for enumara		umbor (F) anumarated
(A) num (B) enur		umber (L) enumerated
(71) is the example of derived da (A) Array, Structure		nion, Pointer	
(C) <u>Both (A) and (B)</u>	, ,	one of these	
(72) Data structure including the group	, ,		rs is known as
(A) <u>array</u> (B) struc			D) pointer
(73)is the group of variables with	` '		, poe.
(A) Union (B) Poin		ructure (D) <u>Array</u>
(74)is the syntax to define an arra	` '	(- / <u></u>
(A) datatype identifier [size];	-	atatype variable [s	ize];
(C) datatype keyword [size];		atatype constant [s	
(75) Array to declare as name with size	10, is given.		
(A) <u>char name [10];</u> (B) char na	me [11]; (C) cha	ır [10] name; (D)	char [11] name;
(76) Generally one variable can store h	ow many values at	a time ?	
(A) None of these (B) <u>Only</u>	<u>one</u> (C) Or	nly two ([O) Many
(77) How many type of operators are the	heir in C language ?	?	
(A) 4 (B) 6	(C) <u>8</u>	(D)	10
(78) Which option represents the opera	tors in C language	?	
	(B) Assignme	nt operators	
	(D) All of thes	<u>se</u>	
OR			
(A) Bitwise operators	(B) Special op		
(C) Logical operators	(D) All of these	5	
OR	. (5)	100	
(A) Increment and Decrement		onαιτιοnal operato	ors
(C) Logical operators (D) All of t			
(79) How many operators are there for		(5)	. 7
(A) 4 (B) <u>5</u> (80)is the mathematical operator	(C) 6	(D)	1 /
(A) +, - (B) *,/	(C) %	(D) /	All of these
(81) There is no operator forin C la		(D) <u>F</u>	01 111030
, = ,	o~~o~.		

(A) <u>exponential</u> (B) multiplication	(C)	division	(D) subtraction
(82) C provides extra operator for			
(A) division (B) square	(C)	<u>modulo</u>	(D) exponent
(83)is the modulo operator.			
(A) # (B) <u>%</u>	(C)	@	(D) \$
(84)operator is used to get the remainder.			
(A) Division (B) Remainder	(C)	<u>Modulo</u>	(D) Divisor
(85) Modulo operator cannot be used with			
	(C)	both (A) and (B)	(D) none of these
(86) Calculation is divided into which part as per t			
(A) Integer arithmetic	-	Real arithmetic	The expression :
(C) Mix mode arithmetic	` '	All of these	
• •			numbers then it is considered as
(87) If the values used in the expression are position		=	iumbers them it is considered as
(A) integer arithmetic	٠,	real arithmetic	
(C) mix mode arithmetic	(D)	all of these	
(88) Expression with integer values are known as	<i>1</i> – <i>1</i>		
(A) original expression		functional expre	
(C) <u>integer expression</u>	(D)	varied expressio	n
(89) Result of integer expression is always			
(A) <u>integer</u> (B) float	(C)	(A) or (B)	(D) can't say
(90) If the values used in the expression are positi	ive or	negative real nu	mbers then it is considered as
(A) integer arithmetic	(B)	real arithmetic	
(C) mix mode arithmetic		all of these	
(91) Expression under real numbers calculation is	` '		
(A) original expression		functional expre	ession
(C) integer expression		•	
(92) Result of real/float expression is always			
(A) integer (B) float		 (A) or (B)	(D) can't cay
			(D) Call Csay
(93) Expression with integer and real both values			
(A) original expression		mixed expression	
(C) real expression		varied expressio	n
(94) Operators capable of assigining values are kn			
(A) <u>assignment operators</u>		relational opera	
(C) arithmetic operators	(D)	logical operators	5
(95)is used to compare two operators.			
(A) Conditional Operators	(B)	Logical Operato	rs
(C) Relational Operators	(D)	Bitwise Operato	rs
(96)is used to change the flow of execution of	the	program.	
(A) Bitwise Operators	(B)	Relational Oper	ators
(C) Logical Operators	(D)	Conditional Ope	rators
(97) How many relational operators are there for	comi	parison ?	
(A) 3 (B) 4	-		
(98)is the relational operator.	(C)	5	(D) 6
· ·	(C)	5	(D) <u>6</u>
(A) > < (B) >= <=			
(A) >, < (B) >=, <= (99) is used to check the equality of operands	(C)	5 = =, !=	(D) <u>6</u> (D) <u>All of these</u>
(99)is used to check the equality of operands	(C)	==, !=	(D) <u>All of these</u>
(99)is used to check the equality of operands $(A) = (B) = \underline{=}$	(C)	= =, != = !	
(99)is used to check the equality of operands $(A) = (B) = = (100) \dots $ is used to check the non-equality of operands	(C) (C) eranc	= =, != = ! ds.	(D) <u>All of these</u> (D) ! =
(99)is used to check the equality of operands (A) = (B) = = (100) is used to check the non-equality of operands (A) ! (B) = !	(C) (C) eranc	= =, != = !	(D) <u>All of these</u>
(99)is used to check the equality of operands (A) = (B) = = (100) is used to check the non-equality of operands (A) ! (B) = ! (101) can be used to check the bigger value.	(C) (C) erand (C)	= =, != = ! ds. <u>! =</u>	(D) <u>All of these</u> (D) ! = (D) !!
(99)is used to check the equality of operands (A) = (B) = = (100) is used to check the non-equality of operands (A) ! (B) = ! (101) can be used to check the bigger value. (A) > (B) »	(C) (C) eranc	= =, != = ! ds. <u>! =</u>	(D) <u>All of these</u> (D) ! =
(99)is used to check the equality of operands (A) = (B) = = (100) is used to check the non-equality of operands (A) ! (B) = ! (101) can be used to check the bigger value. (A) > (B) » (102)can be used to check the smaller value.	(C) (C) eranc (C) (C)	= =, != = ! ds. ! = > !	(D) <u>All of these</u> (D) ! = (D) !! (D) ! >
 (99)is used to check the equality of operands (A) = (B) = = (100) is used to check the non-equality of operands (B) = ! (101) can be used to check the bigger value. (A) ≥ (B) » (102) can be used to check the smaller value. (A) ≤ (B) « 	(C) (C) erand (C) (C)	= =, != = ! ds. != >! </td <td>(D) <u>All of these</u> (D) ! = (D) !!</td>	(D) <u>All of these</u> (D) ! = (D) !!
 (99)is used to check the equality of operands (A) = (B) = = (100) is used to check the non-equality of operands on the context of the con	(C) (C) eranc (C) (C) (C) ralue.	= =, != = ! ds. ! = > ! < !	(D) <u>All of these</u> (D) ! = (D) !! (D) ! > (D) ! <
 (99)is used to check the equality of operands (A) = (B) = = (100) is used to check the non-equality of operands (B) = ! (101) can be used to check the bigger value. (A) ≥ (B) » (102) can be used to check the smaller value. (A) ≤ (B) « 	(C) (C) eranc (C) (C) (C) ralue.	= =, != = ! ds. != >! </td <td>(D) <u>All of these</u> (D) ! = (D) !! (D) ! ></td>	(D) <u>All of these</u> (D) ! = (D) !! (D) ! >
 (99)is used to check the equality of operands (A) = (B) = = (100) is used to check the non-equality of operands on the context of the con	(C) (C) (C) (C) (C) ralue. (C)	= =, != = ! ds. != >! </td <td>(D) <u>All of these</u> (D) ! = (D) !! (D) ! > (D) ! <</td>	(D) <u>All of these</u> (D) ! = (D) !! (D) ! > (D) ! <
 (99)is used to check the equality of operands (A) = (B) = = (100) is used to check the non-equality of operands (A) ! (B) = ! (101) can be used to check the bigger value. (A) ≥ (B) » (102) can be used to check the smaller value. (A) ≤ (B) « (103) can be used to check greater or equal value. (B) ≥ = 	(C) (C) (C) (C) (C) ralue. (C)	= =, != = ! ds.	(D) <u>All of these</u> (D) ! = (D) !! (D) ! > (D) ! <
(99)is used to check the equality of operands $(A) = (B) = =$ $(100) \dots \text{ is used to check the non-equality of operands}$ $(A) ! (B) = !$ $(101) \dots \text{ can be used to check the bigger value.}$ $(A) \geq (B) $ $(102) \dots \text{ can be used to check the smaller value.}$ $(A) \leq (B) $ $(B) $ $(103) \dots \text{ can be used to check greater or equal value.}$ $(A) = > (B) \geq =$ $(104) \dots \text{ can be used to check the smaller or equal value.}$	(C) (C) (C) (C) (C) value. (C) ual va	= =, != = ! ds.	(D) All of these (D) ! = (D) !! (D) ! > (D) ! < (D) ! < (D) < = (D) < =
 (99)is used to check the equality of operands (A) = (B) = = (100) is used to check the non-equality of operands (A) ! (B) = ! (101) can be used to check the bigger value. (A) ≥ (B) » (102) can be used to check the smaller value. (A) ≤ (B) « (103) can be used to check greater or equal value. (A) = > (B) ≥ = (104) can be used to check the smaller or equal value. (A) = > (B) ≥ = (104) can be used to check the smaller or equal value. (A) = > (B) ≥ = 	(C) (C) (C) (C) (C) value. (C) ual va	= =, != = ! ds.	(D) All of these (D) ! = (D) !! (D) ! > (D) ! < (D) ! < (D) < = (D) < =
(99)is used to check the equality of operands $(A) = (B) = =$ $(100) \dots \text{ is used to check the non-equality of operands}$ $(A) ! (B) = !$ $(101) \dots \text{ can be used to check the bigger value.}$ $(A) \ge (B) $ $(102) \dots \text{ can be used to check the smaller value.}$ $(A) \le (B) $ $(103) \dots \text{ can be used to check greater or equal value.}$ $(A) = > (B) \ge =$ $(104) \dots \text{ can be used to check the smaller or equal value.}$ $(A) = > (B) \ge =$ $(105) \dots \text{ operator is used in place of = to check the smaller.}$	(C) (C) (C) (C) (C) value. (C) ual va	= =, != = ! ds.	 (D) All of these (D)! = (D)!! (D)! > (D)! < (D) < = (D) < = erands in relational symbol.
 (99)is used to check the equality of operands (A) = (B) = = (100) is used to check the non-equality of operation (A) ! (B) = ! (101) can be used to check the bigger value. (A) ≥ (B) » (102) can be used to check the smaller value. (A) ≤ (B) « (103) can be used to check greater or equal value. (A) => (B) ≥ = (104) can be used to check the smaller or equal value. (A) => (B) ≥ = (105) operator is used in place of = to check the check the check the smaller or equal value. (B) = (B) = (B) ! = 	(C) (C) (C) (C) (C) value. (C) ual va	= =, != = ! ds.	 (D) All of these (D) ! = (D) !! (D) ! > (D) ! (D) < = (D) < = erands in relational symbol.

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(A) <u>unary operator</u>	(B) relational opera	tor
(C) logical operator	(D) arithmetic opera	
(108) "++" is known asoperator.		
(A) unary increment	(B) increment opera	tor
(C) both (A) and (B)	(D) bitwise operator	
(109) "" is known asoperator.		
(A) unary decrement	(B) decrement oper	ator
(C) both (A) and (B)	(D) bitwise operator	•
(110) ++ variable; shows which type of unary ope	rator ?	
(A) Pre-Increment operator	(B) Pre-Decrement of	•
(C) Post-Increment operator	(D) Post-Decrement of	pperator
(111) variable; shows which type of unary opera		
(A) Pre-Increment operator	(B) Pre-Decrement o	•
(C) Post-Increment operator	(D) Post-Decrement of	operator
(112) Variable ++ shows which type of unary op		
(A) Pre-Increment operator	(B) Pre-Decrement of	
(C) Post-Increment operator	(D) Post-Decrement	operator
(113) Variable shows which type of unary oper		anaratar.
(A) Pre-Increment operator	(B) Pre-Decrement of	-
(C) Post-Increment operator (114)is the syntax of conditional operator.	(D) Post-Decrement	operator
(A) (Condition) ? (False statement): (True	ctatement):	
(B) (Condition) ? (True statement): (False	· ·	
(C) (Condition): (True statement) ?(False s	· ·	
(D) (Condition): (False statement)?(True s		
(115) If one condition is true or more conditions ar	•	are useful.
(A) relational operators	(B) logical operator	
(C) (A) or (B)	(D) conditional opera	ators
(116) How many types of logical operators are ther		
(A) 2 (B) <u>3</u>	(C) 4	(D) 5
(117)is the type of logical operator.		
(A) AND (B) OR	(C) NOT	(D) <u>All of these</u>
(118)is the symbol of logical AND.		
(A) (B)!	(C) <u>&&</u>	(D) &
(119)is the symbol of logical OR.	(0) 0.0	(D) I
(A) (B) <u> </u>	(C) &&	(D) !
(120)is the symbol of logical NOT.	(C) 00	(D)
(A) ! (B)!! (121)operator is used when we want to check	(C) &&	(D)
(A) & (B) <u>&&</u>	(C)	(D) 11
(122) Minimum how many operands are used to us	, , ,	(6) 11
(A) 0 (B) 1	(C) <u>2</u>	(D) Many
(123) & symbol isoperator.	(C) <u>Z</u>	(b) Many
(A) <u>Bitwise AND</u> (B) Bitwise OR	(C) Bitwise NOT	(D) Bitwise Ex-OR
(124) symbol isoperator.	(6) 2.0	(5) 5.655 2
(A) Bitwise AND (B) <u>Bitwise OR</u>	(C) Bitwise NOT	(D) Bitwise Ex-OR
(125) ~ symbol isoperator.	(-,	
(A) Bitwise AND (B)Bitwise OR	(C) Bitwise NOT	(D) Bitwise Ex-OR
CH-12 Usi	ng I/O operation	ıs
(1) What is the information given by keyboard known		
(A) Output (B) Input		(D) None of these
(2) can be used as input device.	()	,
(A) Keyboard (B) Mouse	(C) Both (A) and (B)	(D) Monitor
(3)is the standard input device.		
(A) <u>Keyboard</u> (B) Mouse	(C) Scanner	•
(4) Some inbuilt statements are available to execut	• •	
(A) True (B) <u>False</u>	(C) Can't say	(D) None of these
(5) is the inbuilt function.	(0) - ()	(D) 411 (C)
(A) getchar() (B) getch()		
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OR (A) getc() (B) gets()		scanf()	(D) <u>All of these</u>
(6)All the programming languages give the feature	e of sh	nowing results for	the input data is known as
(A) output operation	(B)	process operation	n
(C) input operation	(D)	reader operation	
(7) is the output device.			
(A) Monitor (B) Printer	(C)	Both (A) and (B)	(D) Kevboard
(8)is the standard output device.	(-)		() = / = = = =
(A) Printer (B) Monitor	(C)	Keyboard	(D) Mouse
· ,	(८)	Reyboard	(D) Wouse
(9)is the inbuilt output function.	(C)	:+f/\	(D) All of those
(A) purchar() (B) puts()		printf()	(D) All of these
(10) Input and output process in short is known as			(5)(6)
(A) <u>I/O process</u> (B) O/I process	(C)	O/U process	(D) U/O process
(11) I/O stands for			
(A) Internal/Output process	(B)	Input/Overput p	rocess
(C) Input/Output process	(D)	Interval /Overall	process
(12)shows the input output process.			
(A) getchar(), getch(), gets()	(B)	putchar(), putc()	, puts()
(C) scanf(), printf()		All of these	. ,
(13)is used to process the data in a program			
· · ·		Token	(D) Function
(14)operator is used while assigning a value			• •
(A) Assignment (B) Relational		Logical	(D) Bitwise
(15) shows the basic function of computer s	-		
(A) Input (B) Process		•	(D) <u>All of these</u>
(16) Functions to get values from the user from kr	nown	as	
(A) Outer Input Function	(B)	Global Input Fur	nction
(C) Inbuilt Input Function	(D)	Database Inbuilt	Input Function
(17) Where the different functions for input store	in C	anguage ?	
(A) Compiler (B) <u>Library</u>		Processing	(D) Memory
(18) is used to use any inbuilt function librar		_	(= ,= ,
	, •	iaiiBaaBei	
(A) %include (B) @include	(C)	&include	(D) #include
(A) %include (B) @include		&include	(D) <u>#include</u>
(19) statement is added in the beginning of	C pro	gram.	
(19) statement is added in the beginning of(A) #include <std.h></std.h>	C pro (B)	gram. <u>#include <stdio.ł< u=""></stdio.ł<></u>	<u>1></u>
(19) statement is added in the beginning of(A) #include <std.h></std.h>(C) #include <stdou.h></stdou.h>	C pro (B) (D)	gram.	<u>1></u>
(19) statement is added in the beginning of(A) #include <std.h></std.h>(C) #include <stdou.h></stdou.h>(20) #include <stdio.h>, where stdio stands for,</stdio.h>	C pro (B) (D)	gram. <u>#include <stdio.ł< u=""> #include <standa< td=""><td><u>n></u> ard.h></td></standa<></stdio.ł<></u>	<u>n></u> ard.h>
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 (19) statement is added in the beginning of (A) #include <std.h></std.h> (C) #include <stdou.h></stdou.h> (20) #include <stdio.h>, where stdio stands for, (A) Section Input/Output (C) Size of Input/Output </stdio.h> (21) Inheader file input and output related for 	C pro (B) (D) (B) (D) function (B)	gram. #include <stdio.h #include="" <standa="" are="" input="" ons="" ou="" source="" standard="" stored.<="" td=""><td>n> ard.h> utput Output ard.h></td></stdio.h>	n> ard.h> utput Output ard.h>
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(19) statement is added in the beginning of (A) #include <std.h> (C) #include <stdou.h> (20) #include <stdio.h>, where stdio stands for, (A) Section Input/Output (C) Size of Input/Output (C) Size of Input/Output (21) Inheader file input and output related for the land of the beginning of program. (A) #include <stdio.h> (C) #include <stdio.h> (22) #include statement gives the feature of finding the beginning of program. (A) std.h (B) stdio.h (23)is the input inbuilt function. (A) getc() (B) gets() (24)function is used to read one character. (A) getchar() (B) gets() (25) In function the input character is displated (A) putchar() (B) puts() (26)is the simplest function to get a character (A) getchar() function reads how many character (A) getchar() function reads how many character (A) getchar() (B) gets() (27) getchar() function does not show the input character (A) getch() (B) gets() (29)function reads the character from a file (A) puts() (B) putc() (B) putc() (C) (C) (C) (C) (C) (C) (C) (C) (C) (</stdio.h></stdio.h></stdio.h></stdou.h></std.h>	C pro (B) (D) (B) (D) function (B) (D) (C) (C) (C) (C) er fro (C) ers at (C) harace (C) le. (C) er.	gram. #include <stdio.h #include="" <standa="" <stdoi.hfile="" ?="" a="" and="" are="" co="" getch(),="" getchar()="" gets()<="" giving="" input="" m="" many="" n="" on="" ons="" ou="" putch()="" putchar()="" screen.="" source="" standard="" stored.="" studio.h="" td="" ter="" the="" time="" user="" while=""><td>ard.h> ard.h> ard.h ard.h> ard.h> ard.h> ard.h> ard.h> ard.h> ard.h> ard.h> ard.h ard.h> ard.h> ard.h> ard.h> ard.h> ard.h> ard.h> ard.h ard.h> ard.h> ard.h> ard.h ard.h> ard.h> ard.h> ard.h ard.h> ard.h> ard.h> ard.h ard.h> ar</td></stdio.h>	ard.h> ard.h ard.h> ard.h> ard.h> ard.h> ard.h> ard.h> ard.h> ard.h> ard.h ard.h> ard.h> ard.h> ard.h> ard.h> ard.h> ard.h> ard.h ard.h> ard.h> ard.h> ard.h ard.h> ard.h> ard.h> ard.h ard.h> ard.h> ard.h> ard.h ard.h> ar
(19) statement is added in the beginning of	C pro (B) (D) (B) (D) function (B) (D) (C) (C) (C) (C) er fro (C) ers at a continuous (C) ers at a con	gram. #include <stdio.h #include="" <standa="" <stdoi.hfile="" ?="" a="" and="" are="" co="" getch(),="" getchar()="" gets()<="" giving="" input="" m="" many="" n="" on="" ons="" ou="" putch()="" putchar()="" screen.="" source="" standard="" stored.="" studio.h="" td="" ter="" the="" time="" user="" while=""><td>ard.h> ard.h> ard.h ard.h ard.h> ard.h> ard.h ard.h ard.h> ard.h ard.h ard.h ard.h ard.h ard.h ar</td></stdio.h>	ard.h> ard.h ard.h ard.h> ard.h> ard.h ard.h ard.h> ard.h ard.h ard.h ard.h ard.h ard.h ar

(32)	shows the formatted				
		· ·		getch()	(D) puts()
(33)		-			<i>(</i> -) 6 .
(2.4)	• •	•	(C)	float	(D) all of these
(34)	• • • • • • • • • • • • • • • • • • • •	=	(C)	0/	(D) @
(25)	, ,	3) & givon hoforo variable	(C)		(D) @
(35)		given before variable 3) %	(C)		(D) <u>&</u>
(36)	, ,	•	(८)	Y	(D <u>) &</u>
(00)		B) memory location	(C)	both (A) and (B)	(D) none of these
(37)					
	(A) memory location of	of variable	(B)	memory location	of token
	(C) memory location o	f identifier	(D)	memory location	n of function
(38)	Control string is known a	as			
	(A) master string (I	·		function string	(D) format string
(39)	••				(-)
(40)	· · · —	3) %d	` '	%c	(D) %p
(40)	•	=			(D) ((f)
(41)		3) %dd	(C)	<u>%lf</u>	(D) %fl
(41)	scanf() function usest (A) %d (E	o read a character. 3) %f	(C)	<u>%c</u>	(D) %s
(42)	scanf() uses correspo	•		· · · · · · · · · · · · · · · · · · ·	(D) 703
(42)	· · · · · · · · · · · · · · · · · · ·	3) %f		%c	(D) <u>%s</u>
(43)	will accept only specific	•	` '	700	(<i>D</i>) <u>703</u>
()	(A) <u>%[characters]</u>			% [^characters]	
	(C) &[characters]			&[^A characters]	
(44)	will accept the charac	ters only from a to z			
. ,	(A) &[a-z A-Z]	•		<u>%[a-z A-Z]</u>	
	(C) &[a to z A to Z]		(D)	%[a to z A to Z]	
(45)	scanf() statement can ac	ceptvalue.			
	(A) integer, float (B) character	(C)	string	(D) all of these
(46)	is used for unsigned	integer value in scar	ıf.		
	• • • • • • • • • • • • • • • • • • • •	3) <u>%u</u>	(C)	%lf	(D) %ld
(47)	is used for long integ				
(40)	• • • • • • • • • • • • • • • • • • • •	3) %u	(C)	%lf	(D) <u>%ld</u>
(48)	is used for double val		(C)	0/16	(D) 0/1-1
(40)	` '	3) %u	(C)	<u>%lf</u>	(D) %ld
(49)	is used for long doubl (A) <u>%L</u> (E	e value in scam. 3) %u	(C)	%lf	(D) %ld
(50)	has the inbuilt output	•	(C)	/011	(D) /olu
(30)	(A) <std.h> (E</std.h>		(C)	<stdio.h></stdio.h>	(D) <studio.h></studio.h>
(51)	shows the inbuilt out	•	(८)	<u> </u>	(b) \3taalo.112
(31)		B) puts()	(C)	printf()	(D) <u>All of these</u>
(52)	putchar() has the drawba	,	(-)	F ()	(-)
` ,	(A) At different times it		narad	cter	
	(B) At a time it displays	only one character.			
	(C) At different times it	displays multiple I c	hara	icters.	
	(D) At a time it displays	multiple characters	,		
(53)	Each string ends with				
	• • • • • • • • • • • • • • • • • • • •	3) <u>null</u>		space	(D) variable
(54)	To display different result	s with formatting is I			
	(A) formatted input			formatted outpu	<u>t</u>
/== \	(C) formatted processo		(D)	formatted string	
(55)	is the formatted output		(C)	nrin+f/\	D) comf/)
/F.C.\	(A) putchar() (B	s) puts()	(C)	printf() (D) scanf()
(20)	printf() stands for	() print format	(C)	nrint form	(D) print formal
(57)	(A) <u>print formatted</u> (E Which escape sequence	· ·		=	· · ·
(37)		3) \b	(C)		(D) \a
(58)	Which escape sequence of	• •	. ,	•	(D) (U
(30)	·	3) \b	(C)		(D) \a
	. , .		` '	_	. , .

(59)	is given before the specifier of a variable.		ш	(D) 0/
(60)	(A) & (B) \$	(C)		(D) <u>%</u>
(60)	corresponding character is use for prin (A) %c (B) %d	_	; a floating point v %e	(D) %f
(61)	corresponding character is use for prin			• •
(01)	(A) %If (B) %Lf	_	%0	(D) %x
(62)	corresponding character is use for print	ting	an integer in octal	form in printf().
	(A) %lf (B) %Lf	(C)	<u>%o</u>	(D) %x
(63)	corresponding character is use for prin	nting	an integer in hexa	adecimal form of printf().
	(A) %lf (B) %Lf	(C)	%o	<u>(D) %x</u>
	CH_13	Dac	ision Structu	ra
(1) C	Clanguage provides facilities through special ki			
of a s	sequence instructions in the program are calle	d		
	(A) loop structure statements	(B)	special structure	statements
	(C) flow structure statements	(D)	decision structu	re statements
(2)	is the statements help us to jump from	one	part of the progra	am to another part of program based
on re	esult of some conditions.			
	(A) Sequential structure	(B)	Decision structu	<u>ire</u>
	(C) Random structure	(D)	Optional structu	re
(3)	Sometimes decision structure statements are a	also	known as	
	(A) selective structure statements	(B)	branching state	ments
	(C) decision making statements	(D)	all of these	
(4) S	statements which are controlling the flow of ex	xecu ⁻	tion, they are also	known as
	(A) controversial statements		control statemer	
	(C) input statements		output statement	
(5) C	language provides basic types of decis		•	
` ,	(A) <u>2</u> (B) 3	(C)		(D) 5
(6)	is the type of decision structure.	` ,		` '
` ,	(A) if (B) switch	(C)	Both (A) and (B)	(D) while
(7) T	The statement is one of the powerful dec			• •
	rol of instruction execution.		0	
	(A) switch (B) <u>if</u>	(C)	while	(D) until
(8)	What can be the solution of if condition?			
	(A) Yes (B) No	(C)	(A) OR (B)	(D) None of these
(9)	How many ways can if statement be used?			, ,
	(A) 2 (B) 3	(C)	4	(D) 5
(10)	What is the way to use if statement?			, ,
. ,	(A) Simple if statement		(B) N	lested if statement
	(C) ifelse statement and else-if ladder s	state	ment (D) A	ll of these
(11)	is the simplest way of decision structu	ıre.		
	(A) simple if statement		nested if statem	nent
	(C) if else statement	(D)	else-if ladder sta	itement
(12)	Which statement is used to change the flow o	of exe	ecution of progran	n and take decisions ?
	(A) if statement	(B)	switch statemen	t
	(C) while statement	(D)	until statement	
(13)	If the condition is true in if else statemen	ıt	part is execu	ted.
. ,	(A) if (B) else		•	(D) none of these
(14)	If the condition is false in ifelse statement			
` ,	(A) if (B) <u>else</u>		•	(D) none of these
(15)	can be used to find out the biggest of			,
` ,	(A) nested if statement	_	else-if ladder sta	atement
	(C) simple if statement		switch statemen	
(16)	• • •			
(±0)	(A) nested if (B) else-if ladder	(C)		(D) ifelse
(17)	· · ·			(-,
(-//	(A) top to bottom (B) bottom to top			(D) right to left
(18)	if test expression is true in else-if ladder the		=	(-)
(±0)	(A) block above it		block below it	
	(C) block connected to it	` '	block of all the s	tatements
(19)				

(A) default-statement-block of first else	(B) default-statement-block of last else
(C) statement-block of first else	(D) statement-block last else
(20) Which is the statement for inbuilt multi layer	decision statement ?
(A) <u>switch</u> (B) if else	(C) else-if (D) nested if
(21) If one option is to be selected from multiple c	hoices,is useful.
(A) simple if statement	(B) else-if ladder statement
(C) switch statement	(D) ifelse statement
(22) switch statement requires arguments.	
(A) zero (B) <u>one</u>	(C) more than one (D) many
	e option of switch statement is known as
(A) case statement (B) case label	-
(24) Each case label ends with	_(-)
(A) : (B);	(C) . (D),
(25) All case labels should be in switch sta	, , , ,
	(C) extra ordinary (D) special
(26) shows the end of case part in switch st	
(A) Break (B) Default	
(27) If the given value does not match with any exp	
• • •	(C) default (D) none of these
(28) How many times default statement can be use	
	(C) More than one (D) Limited times
(29) Default statement can be given in which part of	
(A) Upper part of the program	
(C) Bottom part of the program	(D) In any part of program Generally default (30) generally
default statement is given in which part of switch?	
(A) Top (B) Middle	(C) Bottom (D) Any of these
(31)is the arithmetic operator.	
(A) +, - (B) *, /	(C) Both (A) and (B) (D) &, %
(32) Use of compound relational test will help us t	to reduce number of in our program,
(A) logical AND (B) logical OR	(C) logical IF (D) (A) OR (B)
(33) logical AND operator is written as	
(A) & <u>(B) &&</u>	(C) (D)
(34) logical OR operator is written as	
(A) & (B) &&	(C) <u>(D) </u>
	
CH-14 LOOP (CONTROL STRUCTURE
·	ecute a statement or group of statement multiple times?
(A) Loop control structure	(B) Case control structure
(C) Array control structure	(D) Process control structure
` '	• •
(2) Which of the given options show the looping p	
(A) Body of loop (B) Control statemen	nt <u>(C) Both (A) and (B)</u> (D) None of these
(3) The main part of looping is known as what?	(0) 0 1 (1
(A) Control of loop	(B) Body of loop
(C) Part of loop	(D) Entry of loop
(4) Depending on the place of control statement	•
(A) Entry-controlled	(B) Exit-controlled
(C) Process controlled	(D) Both (A) and (B)
(5) Which of the following options show the exa	mple of entry controlled loop ?
(A) For loop (B) While loop	(C) Dowhile loop (D) Both (A) and (B)
(6) In which of the following loop it is possible th	at statements will not be executed even once before exiting
from the loop ?	
(A) Entry controlled loop	(B) Exit controlled loop
(C) Both (A) and (B)	(D) None of these
(7) Which of the following options show example of	of exit-controlled loop ?
	(C) <u>Dowhile loop</u> (D) Both (A) and (B)
	t statements will be executed at least once before exiting
from the loop?	
(A) Entry-controlled loop	(B) Exit-controlled loop
(C) Both (A) and (B)	(D) None of these
	an be executed at least minimum how many times?
(A) One (B) More than one	(C) Cannot be said (D) Zero

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(10)	C language provides how many basic loop c	control	structure ?		
	(A) 3 (B) 4	(C)	5	(D) 6	
(11) V	Which of the following options show the type	e of loc	op control structu	ire ?	
	(A) For loop (B) While loop	(C)	Dowhile loop	(D) All (of these
(12) V	Which of the following statement is used for	loopir	ng ?		
	(A) if (B) from	<u>(C)</u>	<u>for</u>	<u>(D) whe</u>	<u>ere</u>
(13)	Which loop is used to execute block of stat	ement	s for fixed numbe	r of times ?	
	(A) for loop (B) While loop	(C)	dowhile loop	(D) All o	of these
(14)	For loop is an example of what ?				
	(A) Exit-controlled loop	<u>(B)</u>	Entry-controlled	l loop	
	(C) Processing controlled loop	(D)	Process controlle	ed loop	
(15)	For loop is made up of how many divisions	s ?			
	(A) 2 <u>(B) 3</u>	(C)	4	(D) 5	
(16)	A counter variable that is used to control	the nur	mber of times a lo	oop is to be exec	cuted is known by
which	n name ?				
	(A) Process variable (B) Counter variab	<u>ole</u> (C)	Input variable	(D) Ou	tput variable
(17)	Which expression of For loop works as a to	est con	dition ?		
	(A) Statement-block (B) Expression-1	<u>(C)</u>	Expression2	(D) Exp	ression-3
(18)	Which expression of For loop is tested eve	ery time	e ?		
	(A) Expression-1 (B) Expression-2	(C)	Expression-3	(D) Sta	tement-block
(19)	What is used for checking loop terminatin	ng criter	ria ?		
	(A) Counter variable (B) Process variable	le (C) I	nput variable	(D) Ou	tput variable
(20)	Which expression is used for incrementing	g or de	crementing value	of control varia	ble ?
	(A) Statement-block (B) Expression-1	(C)	Expression-2	(D) <u>Exp</u>	ression-3
(21)	Which of the following command can be g	iven in	expression-3 par	t of For loop?	
	(A) $i = i + 1;$ (B) $i = 0;$	(C)	Both (A) and (B)	(D) No	ne of these
(22)	Which statement is used to display "*" on s	creen ?	?		
	(A) printf() (B) scanf()		nt main()	(D) any	one
(23) V	Which of the following option can be execute		ncrementing valu	ie of count by 1	?
` '	(A) ++count (B) +count	=	count++	(D) count+	
(24) V	What is known as using one for loop within a			. ,	
` '	(A) Next for loop		Nested for loop		
	(C) Inner for loop		Outer for loop		
(25) li	n nested For loop, how many For loop can b	be used	I within another F	or loop?	
` '	(A)One (B) Two		Three	(D) Many	
(26) I	n nested For loop, first of all what is execute				
` '	(A) First loop (B) Last loop		Inner loop	(D) Outer loop)
(27)	Which of the following statement is used f	-		` ,	
` ,	(A) why (B) when	=	while	(D) where	
(28)	Which loop is used, when number of iterat			rmined and whe	n loop terminating
	ition is to be tested before entering the loop		·		
	(A) For (B) While		Do while	(D) Anyone of tl	nem
(29)	Under which of the following condition, w			· · ·	
` ,	(A) When the number of iteration canno		="		
	(B) When loop terminating condition is to	•		ring the loop.	
	(C) Both (A) and (B)				
	(D) None of these				
(30)	While loop is an example of which loop?				
` ,	Willie 100p is all example of Willelf 100p;				
		(B)	Exit-controlled le	оор	
	(A) Entry-controlled loop		Exit-controlled le Constant-contro	•	
(31)	(A) Entry-controlled loop (C) Process-controlled loop	(D)	Exit-controlled le Constant-contro	•	
(31) _	(A) Entry-controlled loop (C) Process-controlled loop known as entry controlled loop?	(D)	Constant-contro	lled loop	n after entry.
(31) _	 (A) Entry-controlled loop (C) Process-controlled loop known as entry controlled loop? (A) As we check the condition after exit. 	(D)	Constant-contro	lled loop eck the conditio	
	 (A) Entry-controlled loop (C) Process-controlled loop known as entry controlled loop? (A) As we check the condition after exit. (C) As we check the condition at the exit 	(D)	(B) As we cho	lled loop eck the conditio	n after entry. n at the entry point
	(A) Entry-controlled loop (C) Process-controlled loop known as entry controlled loop? (A) As we check the condition after exit. (C) As we check the condition at the exit what does program control evaluates first in	(D) point n while	(B) As we choloop?	lled loop eck the conditio eck the conditio	n at the entry point
(32)	(A) Entry-controlled loop (C) Process-controlled loop known as entry controlled loop? (A) As we check the condition after exit. (C) As we check the condition at the exit What does program control evaluates first in (A) Test expression (B) Statement-block	(D) point n while	(B) As we choloop?	lled loop eck the conditio eck the conditio	n at the entry point
(32)	(A) Entry-controlled loop (C) Process-controlled loop known as entry controlled loop? (A) As we check the condition after exit. (C) As we check the condition at the exit What does program control evaluates first in (A) Test expression (B) Statement-block In while loop, what is evaluated first of all?	point n while ck (C)	(B) As we choop? Both (A) and (B)	lled loop eck the conditio eck the conditio	n at the entry point
(32)	(A) Entry-controlled loop (C) Process-controlled loop known as entry controlled loop? (A) As we check the condition after exit. (C) As we check the condition at the exit What does program control evaluates first in (A) Test expression (B) Statement-block	point n while ck (C)	(B) As we chouse (D) As we chouse (D) As we chouse (B) Both (A) and (B)	lled loop eck the conditio eck the conditio	n at the entry point
(32)	(A) Entry-controlled loop (C) Process-controlled loop known as entry controlled loop? (A) As we check the condition after exit. (C) As we check the condition at the exit What does program control evaluates first in (A) Test expression (B) Statement-block (C) (A) or (B) both	point n while ck (C) (B)	(B) As we choose (D) As we choose (D) As we choose (B) Both (A) and (B) Test expression None of these	lled loop eck the conditio eck the conditio	n at the entry point
(32)	(A) Entry-controlled loop (C) Process-controlled loop known as entry controlled loop? (A) As we check the condition after exit. (C) As we check the condition at the exit What does program control evaluates first in (A) Test expression (B) Statement-block	point n while ck (C) (B) (D) I	(B) As we chouse (D) As we chouse (D) As we chouse (B) As we choose (B) As	lled loop eck the conditio eck the conditio	n at the entry point

	(C) Loop is terminated	
(O.T.)	(D) Loop is repeated	
(35)	From the following, which statement is use	
	(A) do while (B) for while	(C) when while (D) if while
(36)	•	on is to be checked after executing body of loop?
	(A) for loop (B) while loop	(C) dowhile loop (D) anyone
(37)	Dowhile loop is which kind of loop?	
	(A) Entry-controlled loop	(B) Exit-controlled loop
	(C) Entrance-controlled loop	(D) Both (A) and (B)
(38)	For which of the reasons dowhile loop is	known as exit-controlled loop?
` ,	(A) As condition is checked at the end of lo	·
	(B) As condition is checked in starting of lo	
	(C) As condition is checked in middle of lo	·
	(D) As condition is checked everytime.	
(39)	In dowhile loop, what is checked after ex	xecution of statements ?
(33)	(A) Statement-block	(B) Test expression
	(C) Both (A) and (B)	(D) None of these
(40)	In dowhile loop, how many times the exe	` '
(40)		(B) Sometime not even once
	(A) At least once	` '
(11)	(C) Can not be said	(D) None of these
(41)	In dowhile loop , what is executed first?	
	(A) Statement-block	(B) Test expression
(40)	(C) (A) and (B) both	(D) None of these
(42)	In dowhile loop, what is done after the ex	
	(A) Repetition of loop	(B) Termination of loop
	(C) Test expression	(D) Both (A) and (B)
(43)	For every do clause, there must be what?	
	(A) while (B) does	(C) if (D) none of them are compulsory
(44)	When there is a loop within another loop, it is	
	(A) nested loop (B) next loop	(C) nest loop (D) null loop
(45)	To select the appropriate loop, which thing s	should be seen first ?
	(A) Whether its entry-controlled or exit	<u>it-controlled loop</u>
	(B) Its repeating how many statements	
	(C) Loop is infinite or not?	
	(D) All of these	
(AC)		
(46)	What can be used for entry-controlled loop?	?
(46)	What can be used for entry-controlled loop ? (A) for loop (B) while loop	? (C) Both (A) and (B) (D) dowhile loop
	•	(C) Both (A) and (B) (D) dowhile loop
	(A) for loop (B) while loop	(C) Both (A) and (B) (D) dowhile loop
	(A) for loop(B) while loopWhat can be used for exit-controlled loop?(A) for loop(B) while loop	(C) Both (A) and (B) (D) dowhile loop (C) Both (A) and (B) (D) dowhile loop
(47)	(A) for loop(B) while loopWhat can be used for exit-controlled loop?(A) for loop(B) while loop	(C) Both (A) and (B) (D) dowhile loop (C) Both (A) and (B) (D) dowhile loop ny part of loop?
(47)	 (A) for loop (B) while loop (What can be used for exit-controlled loop? (A) for loop (B) while loop (B) By using what in C language, we may skip an (A) break statement 	(C) Both (A) and (B) (D) dowhile loop (C) Both (A) and (B) (D) dowhile loop ny part of loop? (B) continue statement
(47) (48)	 (A) for loop (B) while loop (A) for loop (B) while loop (B) while loop (C) end statement (B) while loop (B) while loop (B) while loop (C) while loop (B) while loop (B) while loop (C) while loop (B) while loop (C) while loop (B) while loop (C) while loop (B) while loop (C) while loop (B) while loop <l< td=""><td>(C) Both (A) and (B) (D) dowhile loop (C) Both (A) and (B) (D) dowhile loop ny part of loop? (B) continue statement (D) Both (A) and (b)</td></l<>	(C) Both (A) and (B) (D) dowhile loop (C) Both (A) and (B) (D) dowhile loop ny part of loop? (B) continue statement (D) Both (A) and (b)
(47) (48)	 (A) for loop (B) while loop (C) end statement (B) while loop (B) while loop (C) end statement (D) end statement (E) while loop (B) while loop (B) while loop (B) while loop (C) end statement (D) end statement (E) end statement 	(C) Both (A) and (B) (D) dowhile loop (C) Both (A) and (B) (D) dowhile loop ny part of loop? (B) continue statement (D) Both (A) and (b)
(47) (48)	 (A) for loop (B) while loop (A) for loop (B) while loop (C) end statement (D) end statement (E) while loop (E) while loop	(C) Both (A) and (B) (D) dowhile loop (C) Both (A) and (B) (D) dowhile loop ny part of loop? (B) continue statement (D) Both (A) and (b) es in loop?
(47) (48)	 (A) for loop (B) while loop (A) for loop (B) while loop (B) while loop (B) while loop (C) By using what in C language, we may skip and the statement (C) end statement (D) end statement (E) What is done, when break statement comes (A) To terminate loop instantly (B) Through program control executes the 	(C) Both (A) and (B) (D) dowhile loop (C) Both (A) and (B) (D) dowhile loop ny part of loop? (B) continue statement (D) Both (A) and (b) es in loop?
(47) (48)	 (A) for loop (B) while loop (A) for loop (B) while loop (C) end statement (D) terminate loop instantly (E) Repetition of loop 	(C) Both (A) and (B) (D) dowhile loop (C) Both (A) and (B) (D) dowhile loop ny part of loop? (B) continue statement (D) Both (A) and (b) es in loop?
(47) (48) (49)	 (A) for loop (B) while loop (A) for loop (B) while loop (C) end statement (D) Ey using what in C language, we may skip and the statement (C) end statement (D) end statement (E) while loop (C) end statement (D) end statement (E) To terminate loop instantly (E) Through program control executes the the control executes the loop (E) Repetition of loop (D) Both (A) and (B) 	(C) Both (A) and (B) (D) dowhile loop (C) Both (A) and (B) (D) dowhile loop ny part of loop? (B) continue statement (D) Both (A) and (b) is in loop? e next statement following the loop
(47) (48) (49)	 (A) for loop (B) while loop (A) for loop (B) while loop (C) end statement (D) To terminate loop instantly (E) Repetition of loop (D) Both (A) and (B) (E) White loop (E) While loop (E) While loop (E) Both (A) and (B) (E) Which statement is used to come out from the 	(C) Both (A) and (B) (D) dowhile loop (C) Both (A) and (B) (D) dowhile loop ny part of loop? (B) continue statement (D) Both (A) and (b) is in loop? e next statement following the loop the loop control structure?
(47) (48) (49)	(A) for loop (B) while loop What can be used for exit-controlled loop? (A) for loop (B) while loop By using what in C language, we may skip an (A) break statement (C) end statement What is done, when break statement comes (A) To terminate loop instantly (B) Through program control executes the (C) Repetition of loop (D) Both (A) and (B) Which statement is used to come out from the (A) continue (B) break	(C) Both (A) and (B) (D) dowhile loop (C) Both (A) and (B) (D) dowhile loop ny part of loop? (B) continue statement (D) Both (A) and (b) is in loop? e next statement following the loop the loop control structure? (C) Both (A) and (B) (D) end
(47) (48) (49)	(A) for loop (B) while loop What can be used for exit-controlled loop? (A) for loop (B) while loop By using what in C language, we may skip an (A) break statement (C) end statement What is done, when break statement comes (A) To terminate loop instantly (B) Through program control executes the (C) Repetition of loop (D) Both (A) and (B) Which statement is used to come out from the (A) continue (B) break Which statement is used to terminate a case	(C) Both (A) and (B) (D) dowhile loop (C) Both (A) and (B) (D) dowhile loop ny part of loop? (B) continue statement (D) Both (A) and (b) is in loop? e next statement following the loop the loop control structure? (C) Both (A) and (B) (D) end e in the switch statement?
(47) (48) (49)	(A) for loop (B) while loop What can be used for exit-controlled loop? (A) for loop (B) while loop By using what in C language, we may skip an (A) break statement (C) end statement What is done, when break statement comes (A) To terminate loop instantly (B) Through program control executes the (C) Repetition of loop (D) Both (A) and (B) Which statement is used to come out from the (A) continue (B) break Which statement is used to terminate a case (A) break statement	(C) Both (A) and (B) (D) dowhile loop (C) Both (A) and (B) (D) dowhile loop ny part of loop? (B) continue statement (D) Both (A) and (b) is in loop? e next statement following the loop the loop control structure? (C) Both (A) and (B) (D) end e in the switch statement? (B) continue statement
(47) (48) (49) (50) (51)	(A) for loop (B) while loop What can be used for exit-controlled loop? (A) for loop (B) while loop By using what in C language, we may skip an (A) break statement (C) end statement What is done, when break statement comes (A) To terminate loop instantly (B) Through program control executes the (C) Repetition of loop (D) Both (A) and (B) Which statement is used to come out from the (A) continue (B) break Which statement is used to terminate a case (A) break statement (C) end statement	(C) Both (A) and (B) (D) dowhile loop (C) Both (A) and (B) (D) dowhile loop ny part of loop? (B) continue statement (D) Both (A) and (b) is in loop? e next statement following the loop the loop control structure? (C) Both (A) and (B) (D) end e in the switch statement? (B) continue statement (D) anyone of these
(47) (48) (49) (50) (51)	(A) for loop (B) while loop What can be used for exit-controlled loop? (A) for loop (B) while loop By using what in C language, we may skip an (A) break statement (C) end statement What is done, when break statement comes (A) To terminate loop instantly (B) Through program control executes the (C) Repetition of loop (D) Both (A) and (B) Which statement is used to come out from th (A) continue (B) break Which statement is used to terminate a case (A) break statement (C) end statement From the following under which statement processes to the statement of the stat	(C) Both (A) and (B) (D) dowhile loop (C) Both (A) and (B) (D) dowhile loop ny part of loop? (B) continue statement (D) Both (A) and (b) is in loop? e next statement following the loop the loop control structure? (C) Both (A) and (B) (D) end e in the switch statement? (B) continue statement
(47) (48) (49) (50) (51)	(A) for loop (B) while loop What can be used for exit-controlled loop? (A) for loop (B) while loop By using what in C language, we may skip an (A) break statement (C) end statement What is done, when break statement comes (A) To terminate loop instantly (B) Through program control executes the (C) Repetition of loop (D) Both (A) and (B) Which statement is used to come out from the (A) continue (B) break Which statement is used to terminate a case (A) break statement (C) end statement From the following under which statement process.	(C) Both (A) and (B) (D) dowhile loop (C) Both (A) and (B) (D) dowhile loop ny part of loop? (B) continue statement (D) Both (A) and (b) s in loop? e next statement following the loop the loop control structure? (C) Both (A) and (B) (D) end e in the switch statement? (B) continue statement (D) anyone of these program control executes the next statement following the
(47) (48) (49) (50) (51) (52) loop	(A) for loop (B) while loop What can be used for exit-controlled loop? (A) for loop (B) while loop By using what in C language, we may skip an (A) break statement (C) end statement What is done, when break statement comes (A) To terminate loop instantly (B) Through program control executes the (C) Repetition of loop (D) Both (A) and (B) Which statement is used to come out from th (A) continue (B) break Which statement is used to terminate a case (A) break statement (C) end statement From the following under which statement programs (B) end	(C) Both (A) and (B) (D) dowhile loop (C) Both (A) and (B) (D) dowhile loop ny part of loop? (B) continue statement (D) Both (A) and (b) is in loop? e next statement following the loop the loop control structure? (C) Both (A) and (B) (D) end e in the switch statement? (B) continue statement (D) anyone of these program control executes the next statement following the (C) stop (D) next
(47) (48) (49) (50) (51) (52) loop (53)	(A) for loop (B) while loop What can be used for exit-controlled loop? (A) for loop (B) while loop By using what in C language, we may skip an (A) break statement (C) end statement What is done, when break statement comes (A) To terminate loop instantly (B) Through program control executes the (C) Repetition of loop (D) Both (A) and (B) Which statement is used to come out from th (A) continue (B) break Which statement is used to terminate a case (A) break statement (C) end statement From the following under which statement promise (B) end From the following, which statement instead	(C) Both (A) and (B) (D) dowhile loop (C) Both (A) and (B) (D) dowhile loop ny part of loop? (B) continue statement (D) Both (A) and (b) is in loop? e next statement following the loop the loop control structure? (C) Both (A) and (B) (D) end e in the switch statement? (B) continue statement (D) anyone of these program control executes the next statement following the (C) stop (D) next and of forcing termination of loop, however, continue
(47) (48) (49) (50) (51) (52) loop (53)	(A) for loop (B) while loop What can be used for exit-controlled loop? (A) for loop (B) while loop By using what in C language, we may skip an (A) break statement (C) end statement What is done, when break statement comes (A) To terminate loop instantly (B) Through program control executes the (C) Repetition of loop (D) Both (A) and (B) Which statement is used to come out from th (A) continue (B) break Which statement is used to terminate a case (A) break statement (C) end statement From the following under which statement promises the following, which statement instead ment forces the next iteration of the loop to the	(C) Both (A) and (B) (D) dowhile loop (C) Both (A) and (B) (D) dowhile loop ny part of loop? (B) continue statement (D) Both (A) and (b) is in loop? e next statement following the loop the loop control structure? (C) Both (A) and (B) (D) end e in the switch statement? (B) continue statement (D) anyone of these program control executes the next statement following the (C) stop (D) next and of forcing termination of loop, however, continue take place, skipping any code in between?
(47) (48) (49) (50) (51) (52) loop (53) state	(A) for loop (B) while loop What can be used for exit-controlled loop? (A) for loop (B) while loop By using what in C language, we may skip an (A) break statement (C) end statement What is done, when break statement comes (A) To terminate loop instantly (B) Through program control executes the (C) Repetition of loop (D) Both (A) and (B) Which statement is used to come out from th (A) continue (B) break Which statement is used to terminate a case (A) break statement (C) end statement From the following under which statement promise (B) end From the following, which statement instead ment forces the next iteration of the loop to the (A) continue (B) break	(C) Both (A) and (B) (D) dowhile loop (C) Both (A) and (B) (D) dowhile loop ny part of loop? (B) continue statement (D) Both (A) and (b) is in loop? e next statement following the loop the loop control structure? (C) Both (A) and (B) (D) end e in the switch statement? (B) continue statement (D) anyone of these program control executes the next statement following the (C) stop (D) next and of forcing termination of loop, however, continue
(47) (48) (49) (50) (51) (52) loop (53)	(A) for loop (B) while loop What can be used for exit-controlled loop? (A) for loop (B) while loop By using what in C language, we may skip an (A) break statement (C) end statement What is done, when break statement comes (A) To terminate loop instantly (B) Through program control executes the (C) Repetition of loop (D) Both (A) and (B) Which statement is used to come out from th (A) continue (B) break Which statement is used to terminate a case (A) break statement (C) end statement From the following under which statement promises the following, which statement insteadment forces the next iteration of the loop to the (A) continue (B) break What is the role of continue statement?	(C) Both (A) and (B) (D) dowhile loop (C) Both (A) and (B) (D) dowhile loop ny part of loop? (B) continue statement (D) Both (A) and (b) is in loop? e next statement following the loop the loop control structure? (C) Both (A) and (B) (D) end e in the switch statement? (B) continue statement (D) anyone of these program control executes the next statement following the (C) stop (D) next ad of forcing termination of loop, however, continue take place, skipping any code in between? (C) Both (A) and (B) (D) None of these
(47) (48) (49) (50) (51) (52) loop (53) state	(A) for loop (B) while loop What can be used for exit-controlled loop? (A) for loop (B) while loop By using what in C language, we may skip an (A) break statement (C) end statement What is done, when break statement comes (A) To terminate loop instantly (B) Through program control executes the (C) Repetition of loop (D) Both (A) and (B) Which statement is used to come out from th (A) continue (B) break Which statement is used to terminate a case (A) break statement (C) end statement From the following under which statement promise (B) end From the following, which statement instead ment forces the next iteration of the loop to the (A) continue (B) break	(C) Both (A) and (B) (D) dowhile loop (C) Both (A) and (B) (D) dowhile loop ny part of loop? (B) continue statement (D) Both (A) and (b) is in loop? e next statement following the loop the loop control structure? (C) Both (A) and (B) (D) end e in the switch statement? (B) continue statement (D) anyone of these program control executes the next statement following the (C) stop (D) next and of forcing termination of loop, however, continue take place, skipping any code in between? (C) Both (A) and (B) (D) None of these er statement

	(C)	Both (A) and (B)				
	(D)	None of these				
(55) ir	n con	tinue statement d	luring loop, what is do	ne if	there is a execution	on of any condition?
	(A)	It leaves the othe	r part of loop	(B)	The program con-	trol is repeated again
	(C)	Both (A) and (B)		(D)	None of these	
(56) w	hich (of the following o	ption show the syntax	of c	ontinue statemen	nt?
	(A)	Continue;	(B) continue:	(C)	continue,	(D) continue.
(57) If	any l	oop runs forever	and program control n	ever	comes out of it, t	hen it is known as what?
` ,	-	Regular loop	· -		Control loop	(D) Infinite loop
(58) \		•	option is correct for in		•	, <u> </u>
` ,		Infinite loop run				never comes out of it
		Both (A) and (b)			None of these	
(59) v		does loop becom	e infinite?	` ,		
` ,			ty of exit condition in t	he lo	ogic of loop	
			ilability of exit condition		•	
			y of entry condition in			
			ability of entry condition		-	
(60) \			sed to terminate infini			
(/		Ctrl + A	(B) Ctrl + B		•	D) Ctrl + D
	` '		() ==	\		, ,
			CH-15		Arrays	
/1\\\		+h = == ==+:====f				
(T) AAL			elements having same			(D) Course
/2\ II.a.	` '	Function	(B) Array	(C)	Loop	(D) Source
(2) 110			given to an array?	(6)	Thurs	/D) \$4 ±:
/2\ C =		One	(B) Two	(C)	Three	(D) Multiple
(3) C s		rts which data typ		(C)	-l	(D) All - Cil
/ 4\ T -	(A)		(B) float	٠,	char	(D) All of these
(4) 10	-		w many variables are re	-		(D) F
/=\ \ \		<u>One</u>	(B) Two	(C)	Three	(D) Four
(5) Wr		s the value of an a		(۵)		(5) 6
			(B) <u>Memory</u>		Input	(D) Output
(6) Wr			o store and process va			(5)) ()
/=\ \ <i>.</i> .	٠,	Integer	(B) Float	(C)	<u>Array</u>	(D) Void
(/) Wr		the array name in		(0)		(D) All (d)
(0)	(A)		(B) <u>marks</u>	(C)		(D) All of these
(8) Ho			ray to store marks of 6			=
(a) -		marks{59};	(B) <u>marks[60];</u>		marks (61);	(D) marks<60>;
			ts mark, which variable	e cai	n be used in an ari	ray of marks [60]
of a sc			0) 1 (0) 1 ((60)		
			2), marks(3),marks(
			2], marks[3],,marks[
			(l), marks(2),,marks(-		
(4.0)			[], marks[2],,marks[!			
(10)		='	elements having how			(D) 1::
(4.4.)		One	(B) Two		Multiple	(D) Limited
(11)			of elements having sa			
(40)	٠,	Function	(B) Loop	(C)	<u>Array</u>	(D) Program
(12)		th type of collection		<i>(</i> ~ \		(=) · · · · · · · · · · · · · · · · · · ·
(40)		Sequential	(B) Non-sequential			(D) Any of these
(13)			location does array or	-		(D) A I
		Continuous	(B) Even	(C)	(A) or (B)	(D) Can't say
(14)			an array accessed ?	, _,		(=) =
		By name	(B) By alphabet		By symbol	(D) <u>By index number</u>
(15)			nber contain within squ			
		Superscript	(B) <u>Subscript</u>	(C)	Sourcescript	(D) Section script
(16)		t is the other nam				
_			(B) Viewer number	(C)	Index number	_(D) Serial number
(17)		t is used in subscr				
			integer expression	_(B)	_	in integer expression
_		Real expression of	-	(D)	Real integer or re	eal expression
(18)	With	what number su	hscrint starts?			

		<u>Zero</u>	(B) One	(C)	Two	(D) Three
(19)	Wha	nt is the first elen	nents of an array?			
	(A)	Negative	(B) <u>Zero</u>	(C)	Positive	(D) Any one of these
(20)	How	many types of a	rrays are there?			
	(A)	Two	(B) Three	(C)	Four	(D) Five
(21)	Whi	ch of these are ty	pes of array ?	. ,		` ,
` '		One dimension	· -	(B)	Multidimension	al arrav
		Both (A) and (B)	-		Multiangled arra	
(22)			ng is made of one ro		_	1
(22)		Single dimension	-		Double dimensi	anal array
		Three dimensio			Multidimensiona	•
(22)						aray
(23)			per the program req			(D) Table
(24)		Rows	(B) Columns	(C)	Both (A) and (B)	(D) Table
(24)			ray is made up of?	(D)	0,000,000,000,000	
	` '	One or more ro			One or more colu	umns
(25)	` '	One row or one			(A) or (B)	
(25)			s used for a collection		_	• •
		Single dimension			Multidimension	al array
		Both (A) and (B)		, ,	None of these	
(26)			n be stored in one			
	٠,	Zero	(B) Only one		<u>Multiple</u>	(D) All
(27)		•	which type of eleme	ents ?		
	(A)	<u>Sequential</u>	(B) Random	(C)	Fixed	(D) Not fixed
(28)	Whi	ch things are spe	cified to declare one	e dimens	sional array ?	
	(A)	Datatype	(B) Array name	(C)	Size	(D) <u>All of these</u>
(29)	Whi	ch option is tr	ue to declare sin	gle dime	nsional array?	
	(A)	datatype arrayı	name [size];	(B)	arrayname data	type [size];
	(C)	datatype [size]	arrayname;	(D)	arrayname [size]	datatype;
(30)	Wha	nt is used to spec	ify the types of elem	nent that	an array stores?	
	(A)	<u>datatype</u>	(B) arrayname	(C)	size	(D) Any one
(31)	Whe	ere is the number	r of elements the ar	ray can s	tore specified?	. , .
` '			(B) arrayname	-	•	(D) any one
(32)			ed to store integer v		· 	, ,
` ,		float	(B) <u>int</u>		char	(D) string
(33)	` '		ed to store real valu	, ,		() 0
(,		<u>float</u>	(B) int	=	char	(D) string
(34)			ed to store very larg	٠,		(= / =8
(/		float	(B) int		char	(D) <u>double</u>
(35)			ed to store characte			(2) <u>acaste</u>
(33)		float	(B) int		char	(D) string
(36)	` '		given in the context		<u></u>	(5) 508
(30)	-		ne of that array in th		vt	
			n that array in a pro			
			cess of that array	<u> grann</u>		
		what is the resu	•			
(27)			mber of elements, t	ha arrav	can store ?	
(37)				(C)		(D) Any one of these
(20)		datatype	(B) arrayname			(D) Any one of these
(30)			udents which array			
		int marks (60);			int marks (60);	
(20)		int marks <60>;	l + o - + o u o o b o u o o + o u o		<u>int marks [60];</u>	
(39)		=	I to store characters		! [20].	
		char string (20);			ring [20];	
(40)		char string <20>			char string {20};	.
(40)		=	declared to store	· ·	=	
		float percentag			float percentage	
, - •		float percentage			float percentage	s <20>;
(41) \			I to store large value			
		double number			double numbers	
		double number			double numbers	(20];)
(42) ا	In C, by	y how many type	es can we initialize th			
	(A)	<u>Two</u>	(B) Three	(C)	Four	(D) Five

(43) \	Which array assign values similar to a norm	al var	riable at the time o	of declaration ?
	(A) Compile time array initialization		Runtime array in	itialization
	(C) Both (A) and (B)	٠,	None of these	
(44)	In which type of array it initialize all array e			
	(A) Compile time initialization	٠,	Runtime initializ	ation
/ 4 E\	(C) Both (A) and (B)	` '	None of these	orious array alamants 3
(45)	Which of the following is the general synta (A) datatype arrayname [size] = (value)			
	(A) datatype arrayname [size] = (value(B) datatype arrayname [size] = {value			-
	(C) datatype arrayname [size] = [value			
	(D) datatype arrayname [size] = <value< td=""><td></td><td></td><td></td></value<>			
(46)	During compilation who provide the initial			
` ,	(A) datatype		arrayname	,
	(C) size	(D)	valuel, value2, va	alue3,, valueN
(47)	Which symbol is used to separate two succ	essive	e elements of the a	array ?
	(A) () (B)[]	(C)		(D) < >
(48)	Which symbol is used to separate two succe			-
()	(A) , (B) .	(C)	•	(D):
(49)	'Specifying size of an array is optional -Selec		=	- Callan
	(A) The statement is true	٠,	The statement is	stalse
(50)	(C) Can't be said What happens if array size is not specified		None of these	
(30)	(A) Error message displayed		Will stop compil	ation
	(C) Will automatically calculate the size		Will ask to specif	
(51)	Which of the following is a correct option?		Trini don to opcon	,
` ,	(A) int marks[5] = {78, 42, 68, 57, 83};		int marks [5] = {7	78, 42, 68};
	(C) int marks[] = {78, 42, 68, 57, 83};	(D)	All of these	
(52)	In array int marks[5] = {78, 42, 68, 57, 83};	how r	many elements are	e there ?
	(A) Four (B) <u>Five</u>	(C)	Six	(D) Seven
	<u>CH-1</u>		<u>Function</u>	
(1)	shows one of the capabilities of C lan			
	(A) Making functions	٠,	Using functions	
(2)	(C) Both (A) and (B)	٠,	None of these	a consult manuta in lunguum an
(2)	The group of instructions solving the big pro (A) flowchart (B) algorithm		function	(D) loop
(3)	Function is also known as	(C)	<u>ranction</u>	(b) 100p
(3)	(A) method (B) sub routine	(C)	procedure	(D) <u>All</u>
(4)	shows the function of C language.	(0)	procedure	(5) <u></u>
` ,	(A) main() (B) printf()	(C)	scanf()	(D) <u>All</u>
(5)	function must be there in any executa		• • • • • • • • • • • • • • • • • • • •	· / _
	(A) <u>main()</u> (B) printf()	(C)	scanf()	(D) All
(6)	How many main() functions should be there	e in a	C program ?	
	(A) Zero (B) <u>One</u>	(C)	Two	(D) Many
(7)	Use of functions makes a program	(0)	- C I	(5) 5
(O) I	(A) Modular (B) Compress	٠,	Powerful	(D) Executable
(8) 1	Modularity means partitioning a complex pro (A) easy to understand but difficult to ma		=	oblems which are
	(B) <u>easy to understand and maintain.</u>	iiiicaii	1	
	(C) difficult to understand but easy to ma	nintair	า	
	(D) difficult to understand but difficult to			
(9) H	ow many types of functions are there in C?			
	(A) <u>Two</u> (B) Three	(C)	Four	(D) Five
(10)	shows the type of the function in C la			
	(A) Library function/System defined func	tion	(B) User defi	
	(C) <u>Both (A) and (B)</u>		(D) None of tl	hese
(11) I	How are the functions available in the library			
	(A) Compiled		Non compiled	wich
(12)	(C) Not compilableis the library or system defined function		Compiled as par	MIZII
(14)	(A) scanf(), printf()		sqrt(), pow()	
	()()	(-)	1: -(// (//	

	(C) cos(), sin()	(D)	<u>All</u>	
(13)	is true for the functions of C library.			
	(A) They are already compiled	(B)	We can dire	ctly use them
	(C) User needs not to write such function	n (D)	<u>All</u>	
(14)	file is included while using the library	, funct	ions.	
	(A) <u>Header</u> (B) Center	(C)	Footer	(D) All of these
(15)	C includes a group of functions to be	execu	te different p	processes.
	(A) Pre defined functions		Inbuilt funct	
	(C) Both (A) and (B)		None of the	
(16)	The collection of header files is known as	, ,		
(- /	(A) header library	(B)	C library	
	(C) function library		file library	
(17)			•	
(1/)	(A) < <u>stdio.h></u> (B) <math.h></math.h>			(D) <ctype.h></ctype.h>
(12)	file contains functions related to cha			(b) (ctype.ii)
(10)	(A) <stdio.h> (B) <math.h></math.h></stdio.h>		_	(D) actions ha
(10)			\Stulib.11 >	(D) <ctype.h></ctype.h>
(19)	file holds the mathematical functions		دما مانالم المح	(D) cotume h
(20)	(A) <stdio.h> (B) <math.h></math.h></stdio.h>			
(20)	file holds the functions for string com	•		
	• • • • • • • • • • • • • • • • • • • •	(C)	<stdlib.h></stdlib.h>	(D) <ctype.h></ctype.h>
(21)	For, <stdio.h> file is useful.</stdio.h>			
	(A) conversion of strings		allocation of	of memory
	(C) generating random numbers	(D)	<u>All</u>	
(22)	<stdio.h> contains types of function</stdio.h>	ıs.		
	(A) mathematical functions	(B)	functions fo	r character checking and conversion
	(C) functions for standard inputs/outputs	s (D)	functions fo	r group of characters or string
(23)	is the function available in <math.h></math.h>	> heade	er file.	
	(A) getc(), getchar(), gets(), printf(), put	c(), put	tchar(), puts(), scanf()
	(B) cos(), sin(), tan(), exp(), floor(), log	g(), pov	v(), sqrt()	
	(C) isdigit(), islower(), isupper(), isprint(r(), toupper()
	(D) abs(), exit(), free(), rand()	(//	(),	W 11 V
(24)		heade	er file.	
(= .,	(A) sqrt() (B) pow()		cos()	(D) <u>All</u>
(25)	function is used to find out exponen	` '	**	(5) <u>/····</u>
(23)	(A) <u>pow()</u> (B) sqr()			(D) sqrt()
(26)	printf() function is a part of header		power()	(D) 3q1t()
(26)	•		zstdio by	(D) corint by
(27)	, ,		<stdio.h></stdio.h>	(D) <print.h></print.h>
(27)	pow() function is a part ofheader file		and all as less	(D)
()	(A) <math.h> (B) <string.h></string.h></math.h>		<stdio.n></stdio.n>	(D) <print.h></print.h>
(28)	The function made by user is known as			
	• •		user define	
	(C) library function		both (A) or	
(29)	The user made the function for his own co	nvenie	nce is knowr	n as
	(A) <u>user defined function</u>	(B)	library funct	cion
	(C) inbuilt function	(D)	inside funct	ion
(30)	main() is a type of function.			
	(A) library function	(B)	inbuilt funct	ion
	(C) <u>user defined function</u>	(D)	important f	unction
(31)	C program starts withfunction.		•	
` '	(A) printfO (B) <u>main()</u>	(C)	void()	(D) scanf()
(32)	Function once defined which can be used	٠,	• • • • • • • • • • • • • • • • • • • •	• •
(-,		-	it saves the	-
	(C) both (A) and (B)			comes complex
(33)	Who is to be informed when user defined			comes complex
(33)				(D) All of those
(2.4)	(A) Programmer (B) Administrator			• •
(34)	defines the type of data in the synta		_	
	(A) function_name		return data	туре
	(C) list of arguments		Any of these	
(35)	defines the user defined function in	-		_
	(A) <u>function name</u>		return_data	_type
	(C) list of arguments	(D)	Any of these	

(36)	defines the input values with data type	e in the syntax of defining function.
	(A) function_name	(B) return_data_type
	(C) <u>list of arguments</u>	(D) Any of these
(37)	If the return value is integer for return_data	_type, then what is taken as return_data_type?
	(A) float (B) <u>int</u>	(C) void (D) string
(38)	If the return value is not there for return_da	ata_type, then what is taken as return_data_type?
	(A) float (B) int	(C) <u>void</u> (D) string
(39)	How should be the name of a function?	
	(A) <u>Meaningful</u>	(B) Meaningless
	(C) Extra meaningful	(D) Multipurposeful
(40)	More than one arguments are separated us	ing
	(A) dot (.) (B) <u>comma (,)</u>	(C) colon (:) (D) semicolon (;)
(41)	The statements written between two { } are	known as
	(A) <u>function body</u> (B) loop body	(C) library body (D) prototype body
(42)	type of function need not to be define	d ?
	(A) User defined function	(B) <u>Library function</u>
	(C) Both (A) and (B)	(D) None of these
(43)	type of functions are already defined	previously.
	(A) <u>Library function</u>	(B) User defined function
	(C) Both (A) and (B)	(D) None of these
(44)	To define the user defined before the main	() function is known as
	(A) process of data	(B) data type
	(C) <u>function prototype</u>	(D) none of these
(45)	Each C program starts withfunction.	
	(A) main() (B) void()	(C) printf() (D) scanf()
(46)	function can be called in main() funct	
` ,	(A) User defined function	(B) Library function
	(C) <u>Both (A) and (B)</u>	(D) None of these
(47)	Which important information is to be given	while calling the function ?
` ,	(A) Prototype (B) <u>Parameter</u>	(C) Variable (D) All of these
(48)	function prints the messages.	
` ,	(A) <u>printf</u> (B) Printf	(C) print (D) Print
(49)	When main() function is not returned any va	
	(A) int (B) float	(C) string (D) void
(50)	Which statement returns only the control to	· · · —
	(A) void (B) main	(C) <u>return</u> (D) int
(51)	If return type of function is, then retu	urn statement is not needed.
	(A) void (B) main	(C) return (D) int
(52)	The variable defined before the main()	• •
	(A) global variable	(B) local variable
	(C) both (A) and (B)	(D) none of these
(53)	variable can be used in either main()	function or user defined function.
	(A) Global variable	(B) <u>Local variable</u>
	(C) Both (A) and (B)	(D) None of these
(54)	The function which is calling another fu	` ,
` ,	(A) <u>caller function</u>	(B) called function
	(C) function call	(D) user function
(55)	The function which is being called by the other	er function is known as
` ,	(A) caller function (B) called function	
(56)	In the beginning of the program, user gives the	
` '	(A) figure of the function	(B) nature of the function
	(C) activity of the function	(D) prototype of function
(57)		• • •
,	(A) number of arguments	(B) type of arguments
	(C) both (A) and(B)	(D) none of these
(58)	Function prototype is given in which part of th	` ,
/		(C) At the end (D) Any of these
(59)	When the calling function sends the data to the	• • •
,	(A) arguments (B) parameter passi	
(60)	When the parameter is transferred ?	, , , , , , , , , , , , , , , , , , ,
. ,	(A) When calling function receives the dat	a from the called function.

- (B) When calling function sends the data to the called function. (C) When calling function and the called function send the data. (D) When calling function or the called function send the data. (61) While defining a function, what kind of parameter can be there? (A) Formal Arguments (B) Actual Arguments (C) (A) or (B) (D) None of these (62) When the function is called, same number of parameters are transferred, they are known as (A) formal arguments (B) <u>actual arguments</u> (C) (A) or (B) (D) none of these (63) Which is the type of user defined function? (A) Function with no arguments and no return values (B) Function with arguments and no return values (C) Function with arguments and return values (D) All of these (64) When the calling function provides the data to the called functions, such argument are
- known asarguments.

 (A) actual argument
 (C) both (A) and (B)

 (B) formal argument
 (D) none of these