2011 District 3 4-H Nutrition Quiz Bowl Study Guide

ADA

- 1. What is BMI?
 - A. Basal Mouth Infection
 - B. Body Mass Index
 - C. Body Muscle Index
 - D. Big Mouth Information

Answer: Body Mass Index (ADA, Page 21)

- 2. How many seconds should you wash your hands?
 - A. At least 10 seconds
 - B. At least 15 seconds
 - C. At least 20 seconds
 - D. At least 25 seconds

Answer: At least 20 seconds (ADA, Page 288)

- 3. Water makes up what percent of your body?
 - A. 15-35%
 - B. 25-45%
 - C. 35-55%
 - D. 45-75%

Answer: 45-75% (ADA, Page 155)

- 4. The first solid food that is usually given to an infant is:
 - A. Infant Cereal
 - B. Strained vegetables
 - C. Meats
 - D. Strained fruits

Answer: Infant Cereal (ADA, Page 390)

- 5. Which vitamin promotes Normal vision and helps your eyes see normally in the dark, helping to adjust to the lower level of light?
 - A. Vitamin D
 - B. Vitamin A
 - C. Vitamin C
 - D. Vitamin B

Answer: Vitamin A (ADA, Page 76)

- 6. Which vitamin is <u>not</u> a fat-soluble vitamin?
 - A. Vitamin A
 - B. Vitamin D
 - C. Vitamin E
 - D. Vitamin C

Answer: Vitamin C (ADA, Page 75-87)

- 7. This disease is the leading cause of blindness, leg, and foot amputations, and kidney disease.
 - A. Ricketts
 - B. H1N1
 - C. Scurvy
 - D. Diabetes

Answer: Diabetes (ADA, Page 566)

- 8. Which is not a symptom of anemia?
 - A. fatigue
 - B. weight gain
 - C. pale skin
 - D. lack of concentration

Answer: Weight gain (ADA, Page 584)

- 9. Kosher is the name of the food that is produced in accordance with Jewish rabbinical law. What does the term "Kosher" mean?
 - A. Proper or fit
 - B. Clean and Safe
 - C. Healthy and Nutritious
 - D. Low in sodium and fat

Answer: Proper or fit (ADA, Page 252)

- 10. What is the most significant factor leading to elevated cholesterol levels?
 - A. Inactivity
 - B. High Fat eating
 - C. Too much screen time
 - D. Exercise

Answer: High fat eating (ADA, page 546)

- 11. What government agency is responsible for the regulation of food additives?
 - A. FDA
 - B. FSA
 - C. USDA
 - D. RDA

Answer: FDA-Food and Drug Administration (ADA, Page, 201)

- 12. What is the name of the list of nutrition information found on all foods?
 - A. Nutrition information
 - B. What's Up in Nutrition
 - C. Nutrition Facts
 - D. Food

Answer: Nutrition Facts (ADA, Page 245-253)

- 13. How many ounces of uncooked spaghetti or macaroni equals to 4 cups of cooked pasta?A. 4 ounces
 - B. 8 ouncesC. 10 ounces
 - D. 12 ounces

Answer: 8 ounces (ADA, Page 270)

- 14. Which term means to cook gently in liquid, just below boiling?
 - A. grill
 - B. Broil
 - C. Poach
 - D. Stir Fry

Answer: Poach (ADA, Page 314)

- 15. Which term means to cook directly over hot coals or another heat source?
 - A. Stew
 - B. Steam
 - C. Saute
 - D. Grill

Answer: Grill (ADA, Page 314)

- 16. Which term means less than 5 calories per serving?
 - A. Sugar Free
 - B. Calorie Free
 - C. Reduced Sugar
 - D. No Added Sugar

Answer: Calorie Free (ADA, page 124)

- 17. Which food would contain Beta Carotene?
 - A. Pumpkins
 - B. Apples
 - C. Onions
 - D. Corn

Answer: Pumpkins (ADA, Page 109)

- 18. Which food has the most iron?
 - A. 3 oz. lean, roasted pork
 - B. 3 oz. lean broiled sirloin
 - C. 3 oz. canned salmon with bone
 - D. 3 oz. braised beef liver

Answer: 3 oz. Braised Beef liver (ADA, Page 105)

- 19. Which food has the most lodine?
 - A. 3 oz. cooked cod
 - B. 1 medium cooked potato
 - C. 3 oz. baked turkey breast
 - D. ½ cup cooked navy beans

Answer: 3 oz. cooked cod (ADA, page 97)

- 20. Which food has the most Vitamin K
 - A. ½ cup cooked black eye peas
 - B. 1 oz. pistachios
 - C. ½ cup raspberries
 - D. 1 cup raw spinach

Answer: 1 cup raw spinach (ADA, page 81)

21. Adults need how many minutes of moderately intense physical activity most days?
A. 15 minutes
B. 30 minutes
C. 45 minutes
D. 60 minutes
Answer: 30 minutes (ADA, Page 9)
22. Salt is a combination of what two nutrients?
A. Sodium and calcium
B. Nitrogen and chloride
C. Sodium and Potassium
D. Sodium and chloride
Answer: Sodium and Chloride (ADA, Page 13)
23. What is the scientific term that refers to all fats, cholesterol and other fatlike substances.
A. Oils
B. Fats
C. Lipids
D. Triglycerides
Answer: Lipids (ADA, Page 55)
24. Fat free is
A. Less than .5 grams of fat per serving
B. 3 grams or less of fat per serving
C. At least 25% less fat per serving
D. 1/3 fewer calories or 50% less fat per serving
Answer: Less than .5 grams of fat per serving (ADA, Page 73)
25. Which Vitamin promotes normal vision and helps your eyes see normally in the dark?
A. Vitamin D
B. Vitamin C
C. Vitamin B
D. Vitamin A
Answer: Vitamin A (ADA, Page 76)

	A. Vegetable oils	
	B. Nuts	
	C. Wheat Germ	
	D. All of the Above	
	Answer: All of the above (ADA, Page 80)	
27.	27. What does phosphorus do?	
	A. Helps generate energy in every cell of the bod	у
	B. Regulates body temperature	
	C. Keeps the blood healthy	
	D. Plays a role in normal blood function	
	Answer: A. Helps generate energy in every cell of th	e body (ADA, Page 93)
28.	28. An iron deficiency can lead to	<u>—</u> :
	A. Rickets	
	B. Scurvey	
	C. Anemia	
	D. Anorexia	
	Answer: Anemia (ADA, Page 97)	
29.	29. Phytonutrients arein food that	promote your health by helping to slow the
	aging process or reducing the risk for many diseases.	
	A. Vitamins	
	B. Bioactive Compounds	
	C. Minerals	
	D. Carbohydrates	
	Answer: Bioactive Compounds (ADA, Page 107)	

26. The best sources of vitamin E are?

30. Carbohydrates are important because glucose is the only form of energy that is used by your A. Nerves B. Brain C. Blood D. Heart Answer: Brain (ADA, Page 115) 31. What is the most abundant substance in the human body as well as the most common substance on earth? A. Sodium B. Calcium C. Phosphorus D. Water Answer: Water (ADA, Page 155) 32. The danger zone for bacteria is? A. 32 degrees - 120 degrees B. 40 degrees - 140 degrees C. 50 degrees - 160 degrees D. 60 degrees - 190 degrees Answer: 40 degrees - 140 degrees (ADA, Page 282) 33. Who is at risk for foodborne illness? A. Pregnant Women B. Young children C. Older Adults D. All of the above Answer: All of the above (ADA, Page 283)

A. Rice Cereal B. Breast Milk C. Fruit D. Skim Milk Answer: Breast Milk (ADA, Page 374) 35. The need for Zinc increases by how much during pregnancy? A. 0 % B. 25% C. 50% D. 75% Answer: 50% (ADA, Page 445) 36. Lactose usually comes from foods that contain what? A. Proteins B. Sodium C. Soy D. Milk or milk solids Answer: Milk or milk solids (ADA, Page 525) 37. High total and LDL cholesterol levels are major risk factors for what disease? A. Cancer B. Lung Disease C. Heart Disease D. Liver Disease Answer: Heart Disease (ADA, Page 545) 38. What does an egg separator do? A. Helps you easily separate the yolks from the whites. B. Beats eggs C. Separates the shell from the egg D. None of the Above

Answer: Helps you easily separate the yolks from the whites (ADA, Page 331)

34. The ideal nourishment for babies is?

- 39. Besides taste, what does sugar add to foods?
 - A. Aroma
 - B. Texture
 - C. Body
 - D. All of the above

Answer: All of the above (ADA, Page 330)

- 40. Where meat, poultry and seafood should be marinated in a covered nonmetallic container?
 - A. In the Freezer
 - B. On the Counter
 - C. In the sink
 - D. In the refrigerator

Answer: In the refrigerator (ADA, Page 297)

- 41. What is one of the three elements that carbohydrates are made from?
 - A. carbon
 - B. fat
 - C. fluoride
 - D. iron

Answer: Carbon (ADA, Page 112)

- 42. What does not help determine a healthy weight?
 - A. body mass index
 - B. the location and amount of fat you have
 - C. your health and risks for weight related problems
 - D. having a high caloric diet

Answer: Having a high caloric diet (ADA, Page 21)

- 43. A healthy body mass index would range from:A. 18.5 to 24.9
 - B. 34.2 to 23.8 C. 78.9 to 90.1

D. 92.4 to 100.4

Answer: 18.5 to 24.9 (ADA, Page 22)

- 44. After what age do bones slowly begin to lose minerals that give them strength?
 - A. 15
 - B. 25
 - C. 27
 - D. 30

Answer: 30 reference (ADA, Page 101)

- 45. A high-protein diet may contribute a high percentage of:
 - A. stress
 - B. unhealthy skin
 - C. body mass index
 - D. calories from fat

Answer: Calories from fat (ADA, Page 434)

- 46. Which of the following would not be a iron rich food:
 - A. poultry
 - B. fortified cereal
 - C. enriched rice
 - D. American cheese

Answer: American cheese (ADA, Page 436)

- 47. The amount of energy for sports depends partly on:
 - A. body weight
 - B. body temperature
 - C. sport drink consumption
 - D. perspiration

Answer: Body weight (ADA, Page 486)

- 48. Vitamin B12 comes from one of the following food sources
 - A. carrots
 - B. bread
 - C. celery
 - D. poultry

Answer: Poultry (ADA, Page 587)

- 49. What is a liquid that should not be taken with any medications?
 - A. soda
 - B. water
 - C. alcohol
 - D. coffee

Answer: Alcohol (ADA, Page 589)

- 50. Gestational diabetes is a problem for some:
 - A. teenagers
 - B. pregnant women
 - C. senior citizens
 - D. infants

Answer: Pregnant women (ADA, Page 449)

- 51. Served plain with no toppings or additions, a plain baked potato is:
 - A. fat-free
 - B. cholesterol-free
 - C. still not a healthy choice
 - D. both a and b

Answer: Both a and b (ADA, Page 350)

52.	An 8-ounce car	rton of milk supplies how many milligrams of calcium?
	A. 300	
	B. 400	
	C. 500	
	D. 600	
	Answer: 300	(ADA, Page 350)
53.	An 8-ounce car	rton of orange juice supplies how many milligrams of Vitamin C
	A. 40	
	B. 50	
	C. 75	
	D. 85	
	Answer: 75	(ADA, Page 350)
54.	To be an organ	nic food it must contain at least percent organically produced ingredients.
	A. 80	
	B. 85	
	C. 90	
	D. 95	
	Answer: 95	(ADA, Page 252)
55.		mps on meat, poultry, and packaged meats mean the food is wholesome and was acked, or processed under what type of conditions?
	A. kosher	
	B. unsanita	rv
	C. organic	- 1
	D. sanitary	
	Answer: Sanit	ary (ADA, Page 252)

56.	Reduced-fat cl	heese hasp	percent less fat than the same full-fat cheese.
	A. 15		
	B. 20		
	C. 25 D. 30		
	D. 30		
	Answer: 25	(ADA, Page 264	1)
57.	Self-rising flou	r is all-purpose fl	our that has what two things added for making quick breads.
	A. baking p	owder and salt	
	_	oda and salt	
	C. sugar an D. flour and		
	D. Hour and	u sait	
	Answer: Bakir	ng powder and sa	It (ADA, Page 275)
Choose	my plate.gov		
58.	Under the guid products every	·	e adults should consume how many cups of milk or dairy
	A. 1		
	B. 2		
	C. 3		
	Answer: 3	(choosemyplat	e.gov)
59.	Calories from	solid fats and/or	added sugars are called what?
	A. Carbohy	drates	
	B. Glucose		
	C. Empty C		
	D. All of the	e above	
	Answer: Empt	y Calories	(choosemyplate.gov)
60.	Using the MyP A. Green B B. Protein C. Vegetab	ean Group Group	into beans and kidney beans are in which food group?
	C. Vegetab	Group	
	Answer: Prote	ein Group	(choosemyplate.gov)

- 61. Adults should make most of their dairy group choices what?
 - A. Whole Milk
 - B. Fat-Free or Low Fat
 - C. Chocolate Milk

Answer: Fat-Free or Low Fat (choosemyplate.gov)

- 62. MyPlate guidelines recommend adults have how many minutes of physical activity each day?
 - A. 30 minutes
 - B. 5 minutes
 - C. 10 minutes

Answer: 30 minutes

- 63. ChooseMyPlate.gov recommends children and adolescents be physically active for how many minutes daily?
 - A. 60 minutes
 - B. 30 minutes
 - C. 90 minutes

Answer: 60 minutes (choosemyplate.gov)

- 64. Choose MyPlate.gov recommends girls 9-13 years old limit their daily allowance of oils to how many teaspoons.
 - A. 5 teaspoons
 - B. 6 teaspoons
 - C. 7 teaspoons

Answer: 5 teaspoons (choosemyplate.gov)

- 65. If you cannot consume milk due to a dairy food allergy, you should choose what type of dairy products?
 - A. Water-free
 - B. Fat-free
 - C. Lactose-free

Answer: Lactose-free (choosemyplate.gov)

- 66. When eating grain products from the grain food group, MyPlate recommends choosing what for at least half of your grain choices.
 - A. Refined Grain
 - B. Milled Grain
 - C. Whole Grain

Answer: Whole Grain (choosemyplate.gov)

- 67. From recommendations of MyPlate, a serving size of cooked brown rice from the grain group is how large?
 - A. ½ cup
 - B. 1 cup
 - C. 2 cups

Answer: ½ cup (choosemyplate.gov)

- 68. Adult men should eat how many cups of fruit each day as recommended by MyPlate.gov?
 - A. 2 cups
 - B. 4 cups
 - C. 3 cups

Answer: 2 cups (choosemyplate.gov)

69. True or False - According to ChooseMyPlate.gov the five food groups are grains, vegetables, fruits, milk and dairy, and meat & beans.

Answer: False (choosemyplate.gov)

- 70. What part of the grain is removed during the milling process?
 - A. Bran & Germ
 - B. Seed
 - C. The Sugar Coated Frosting

Answer: Bran & Germ (choosemyplate.gov)

- 71. Some grain products contain significant amounts of bran. Bran provides what which is important for health?
 - A. Sodium
 - B. Sucrose
 - C. Fiber

Answer: Fiber (choosemyplate.gov)

72. True or False - Products with added bran or bran alone are always considered whole grain products:

Answer: False (choosemyplate.gov)

- 73. Broccoli and spinach are known as a dark-green what?
 - A. Fruits
 - B. Vegetables
 - C. Grains

Answer: Vegetables (choosemyplate.gov)

- 74. You would place strawberry yogurt in what food group?
 - A. Fruit Group
 - B. Dairy Group
 - C. Protein Group

Answer: Dairy Group (choosemyplate.gov)

- 75. Tuna would be grouped in what food group?
 - A. Grain group
 - B. Dairy Group
 - C. Protein Group

Answer: Protein Group (choosemyplate.gov)

76.	. A baked potato would be placed in what food group under MyPlate guidelines?
	A. Protein GroupB. Vegetable GroupC. Dairy Group
	Answer: Vegetable Group (choosemyplate.gov)
77.	. MyPlate places eggs in what food group.
	A. Protein GroupB. Dairy GroupC. Grain Group
	Answer: Protein Group (choosemyplate.gov)
78.	A hamburger bun is considered how many servings of bread? A. One B. Two C. Four
	Answer: Two (chooemyplate.gov)
79.	. True or False - Your food and physical activity choices each day affect your Health?
	Answer: True (choosemyplate.gov)
80.	. True or False - Eating enriched bread is the same thing as eating whole wheat bread.
	Answer: False (choosemyplate.gov)
81.	 In what food group would you find poultry? A. Dairy B. Protein C. Grains
	Answer: Protein (choosemyplate.gov)

- 82. According to recommendations from MyPlate, peanut butter would be placed in what food group? A. Protein B. Vegetable C. Grains **Answer: Protein** (choosemyplate.gov) 83. Butter, margarine, shortening and lard are known as what type of fat? A. Liquid Fat B. Solid Fat C. Organic Fat **Answer: Solid fat** (choosemyplate.gov) 84. In addition to a serving of Dairy, MyPlate divides the plate into how many sections? A. Three B. Four C. Five Answer: Four (choosemyplate.gov) 85. MyPlate recommends that half of your plate should be filled with what?
 - A. Grains
 - B. Dairy Products
 - C. Fruits & Vegetables

Answer: Fruits & Vegetables (choosemyplate.gov)

- 86. Which of the following foods count as part of the Fruit Group?
 - A. Fruit Drinks
 - B. Fruit Flavored Water
 - C. Fruit or 100% Fruit Juice

Answer: Fruit or 100% Fruit Juice (choosemyplate.gov)

87. Fruits in the Fruit Group may be which of the following? A. Fresh B. Canned C. Frozen D. All of the above Answer: All of the above (choosemyplate.gov) 88. True or False - All fruit grow on trees? Answer: False (choosemyplate.gov) 89. According to MyPlate guidelines, which of the following does not determine the amount of fruit you need to eat daily. A. Age B. Sex C. Height D. Level of Physical Activity **Answer: Height** (choosemyplate.gov) 90. Boys and girls ages 9 - 13 need to consume how many cups of fruit daily? A. 2 Cups B. 2 ½ Cups C. 1 ½ Cups Answer: 1 ½ cups (choosemyplate.gov) 91. How much fruit juice is considered a serving of fruit? A. ½ Cup B. 3/4 Cup C. 1 Cup

(choosemyplate.gov)

Answer: 1 Cup

92. What amount of dried fruit can be considered as a 1 cup serving from the Fruit Group? A. ½ Cup B. ¾ Cup C. 1 Cup Answer: ½ Cup (choosemyplate.gov) 93. In the Protein Foods Group, Vegetarian options does not include which of the following? A. Beans & Peas B. Shell Fish C. Nuts & Seeds **Answer: Shell Fish** (choosemyplate.gov) 94. How many ounces of processed cheese can be considered as a serving from the Dairy Group? A. 1 ounce B. 1½ ounce C. 2 ounces Answer: 2 ounces (choosemyplate.gov) 95. MyPlate counts how many ounces of Hard Cheese, such as cheddar and mozzarella, as a serving from the Dairy Group? A. 1 ounce B. 1½ ounces C. 2 ounces (choosemyplate.gov) Answer: 1 ½ ounces 96. MyPlate recommends drinking water instead of what? A. Low-fat Milk B. Sugary Drinks

(choosemyplate.gov)

C. Fruit Juice

Answer: Sugary Drinks

- 97. Which of the following is not a recommendation of MyPlate to balance calories?
 - A. Enjoy your food, but eat less
 - B. Avoid oversized portions
 - C. Eliminate all carbohydrates

Answer: Eliminate all carbohydrates (choosemyplate.gov)

- 98. According to MyPlate, what is the first step to take in weight management?
 - A. Find out how many calories you need daily
 - B. Drink water
 - C. Eliminate red meat in your diet

Answer: Find out how many calories you need daily (choosemyplate.gov)

- 99. All of these are ways to avoid oversized portions except which of the following?
 - A. Using a smaller plate
 - B. Using a smaller glass
 - C. Using a smaller fork

Answer: Using a smaller fork (choosemyplate.gov)

- 100. What is a good resource for determining the sodium level in canned soup?
 - A. The recipe
 - B. The nutrition facts label
 - C. Your grandmother

Answer: The Nutrition Facts label (choosemyplate.gov)

- 101. Fat-free or low-fat (1%) milk have the same amount of calcium and other essential nutrients as whole milk, but fewer what?
 - A. Ounces
 - B. Calories
 - C. Flavors

Answer: Calories (choosemyplate.gov)

102. Dancing, water aerobics, and canoeing are considered what type of physical activity?		cs, and canoeing are considered what type of physical activity?
	A. VigorousB. ModerateC. Intensive	
	Answer: Moderate	(choosemyplate.gov)
103. Heavy yard work, swimming, and competitive basketball are considered what activity?		nming, and competitive basketball are considered what type of physical
	A. VigorousB. ModerateC. Intensive	
	Answer: Vigorous	(choosemyplate.gov)
104.	Solid fats contain mor	e of what type of fat than oils contain?
	A. PolyunsatB. MonounsaC. Saturated	aturated fat
	Answer: Saturated fa	t (choosemyplate.gov)
105.	Oils and solid fats both	n contain about how many calories per tablespoon?
	A. 100 B. 120 C. 140	
	Answer: 120 calories	(choosemyplate.gov)
106.	In general, how much	is considered one serving of raw vegetables?
	A. ½ Cup B. 1 Cup C. ¾ Cup	
	Answer: 1 Cup	(choosemyplate.gov)

107.	In general, how m	uch is considered a serving of vegetable juice?
	A. ½ Cup B. ¾ Cup C. 1 Cup	
	Answer: 1 Cup	(choosemyplate.gov)
108.	In general, how m	such is considered as one serving of raw leafy greens?
	A. 1 Cup B. 2 Cup C. 3 Cup	S
	Answer: 2 cups	(choosemyplate.gov)
109.	True or False - The Group.	e USDA Food Patterns classify beans and peas as a subgroup of the Vegetable
	Answer: True (c	hoosemyplate.gov)
110.	According to choo their nutrient con	semyplate.gov, vegetables are organized into how many subgroups based on tent.
	A. 3	
	B. 5 C. 7	
	Answer: 5 (c	hoosemyplate.gov)
111.		cording to choosemyplate.gov, the amount of vegetables you need to eat her you are male or female.
	Answer: True (c	hoosemyplate.gov)

- 112. It is recommended to include at least 8 ounces of cooked seafood in the diet per week for everyone but what group:

 A. Teens
 B. Men over 50
 C. Vegetarians

 Answer: Vegetarians (choosemyplate.gov)

 113. If choosing a higher fat choice such as chicken with the skin on, the fat counts against your maximum daily limit for what?

 A. Protein
 B. Oil
 C. Empty Calories (choosemyplate.gov)

 114. Processed meats such as ham, sausage, or frankfurters have added what?
 - A. Sodium
 - B. Protein
 - C. Carbohydrates

Answer: Sodium (choosemyplate.gov)

- 115. All of these are considered good sources of omega-3 fatty acids except:
 - A. Trout
 - B. Anchovies
 - C. Chicken

Answer: Chicken (choosemyplate.gov)

- 116. All of these types of activity count toward meeting your physical activity needs except:
 - A. Moderate Activity
 - B. Vigorous Activity
 - C. Light Activity

Answer: Light Activity (choosemyplate.gov)

- 117. Oils from plant sources do not contain what?
 - A. Calories
 - B. Fat
 - C. Cholesterol

Answer: Cholesterol (choosemyplate.gov)

- 118. In order to avoid overeating when dining out, it is recommended you:
 - A. Take part of your meal home
 - B. Avoid dishes with rice
 - C. Eat in small groups

Answer: Take part of your meal home (choosemyplate.gov)

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- 119. When serving fruit juices and eggs to highly susceptible populations what type is best used?
 - A. Dehydrated fruit juices and dehydrated eggs
 - B. Fresh squeezed fruit juices and farm fresh eggs
 - C. Pasteurized fruit juices and pasteurized eggs

Answer: Pasteurized fruit juices and pasteurized eggs (page 48)

- 120. Self-rising flour has what two ingredients added to help bakery products such as biscuits or cornbread rise?
 - A. Baking powder and salt
 - B. Baking soda and salt
 - C. Shortening and salt

Answer: Baking powder and salt (page 122)

- 121. Aquaculture refers to what?
 - A. The bottling of drinking water for human consumption
 - B. Vegetables grown in water
 - C. Raising fish or shellfish in waterways
 - D. Pasteurized water

Answer: Raising fish or shellfish in waterways, ponds or tanks (Page 90)

- 122. When using a home bread machine what would be the best form of yeast to use?
 - A. Quick Rising Yeast
 - B. Active Dry Yeast
 - C. Compressed Yeast

Answer: Quick Rising Yeast (Page 134)

- 123. The best practice for ripening an avocado?
 - A. Place in the refrigerator for several days
 - B. Leave at room temperature
 - C. Wrap in newspaper and place outdoors
 - D. Soak in salt water solution

Answer: Leave at room temperature (page 102)

- 124. When a recipe states to use 1 cup of sugar, what would be your best choice to use?
 - A. Granulated sugar
 - B. Brown sugar
 - C. Raw sugar
 - D. Powdered Confectioner's Sugar

Answer: Granulated Sugar (page 125)

- 125. Lard is what type of product?
 - A. Fat extracted from sheep and cattle
 - B. Vegetable Shortening
 - C. A plastic fat extracted from hogs
 - D. Mixture of margarine and butter

Answer: A plastic fat extracted from hogs (page 128)

- 126. When pan frying or deep frying foods what type of fat or oil is preferred?
 - A. Lard and Tallow
 - B. Vegetable Oil
 - C. Vegetable Shortening

Answer: Vegetable Oil - more stable and has a higher smoke point (page 132)

- 127. Grapes will or will not improve in sweetness, quality or color after picking.
 - A. Will
 - B. Will Not

Answer: Will Not (page 105)

- 128. The best storage practice for potatoes are:
 - A. Storing in a Dark, dry, well ventilated place at temperatures between 45 degrees and 50 degrees F.
 - B. Room temperature between 65 degrees and 80 degrees
 - C. Soaking in salt water brine solution
 - D. A place that is well lit, wet, with little air movement between 45-50 degrees

Answer: Dark, dry, well ventilated place at temperatures between 45 degrees and 50 degrees (page 114)

- 129. The best practice for thawing frozen poultry is placing it:
 - A. On the kitchen counter
 - B. In the refrigerator or in cold water
 - C. Microwave
 - D. In a convection oven

Answer: In the refrigerator or in cold water (page 93)

- 130. The length of time required for cooking (boiling) frozen vegetables is usually <u>less</u> or <u>more</u> than that required for cooking fresh vegetables.
 - A. Less
 - B. More

Answer: Less (page 114-this is because the blanching and freezing of vegetables tenderized them to some degree)

- 131. All milk and milk used in products should have what process done to it to destroy pathogenic bacteria to meet state and federal guidelines.
 - A. Evaporation
 - B. Concentration
 - C. Pasteurization
 - D. Refrigeration

Answer: Pasteurization (page 64)

- 132. Pasta should be cooked until "al dente" an Italian term meaning what:
 - A. Soft and tender
 - B. Crunchy and chewy
 - C. Tender and firm

Answer: Tender but firm (page 122)

- 133. If experiencing a power failure, a fully-loaded freezer usually will stay cold enough to keep food frozen for how many days if the freezer is not opened.
 - A. 2 days
 - B. 4 days
 - C. 7 days

Answer: 2 days (Page 178)

- 134. What is the best method of meat storage?
 - A. Drying
 - B. Refrigeration
 - C. Freezing
 - D. Canning

Answer: Freezing (page 178)

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135.	To cut meat, fruit, or vegetables into long, thin, strips the technique is known as:
	A. Grate
	B. Mince
	C. Julienne D. Puree
	D. Furee
	Answer: Julienne (page 54)
136.	A process in which foods can be exposed to ionizing radiation to lengthen storage life is?
	A) Irradiation
	B) Crystallization
	C) Gelatinization
	D) Hydrogenation
	Answer: Irradiation (page 51)
137.	A quick soup or stew made with okra and is characteristic of Louisiana cooking.
	A. Goulash
	B. Gumbo
	C. Lasagna
	D. Roux
	Answer: Gumbo (Page 60)
138.	Pasta should be stored tightly covered and well wrapped. What is the shelf life of pasta?
	A. 1 month
	B. 3 months
	C. 1 year
	D. 3 years
	Answer: 1 year page (123)

139. The Spanish name for sauce. In Mexico a mixture of chopped tomatoes, peppers and onions. A. Guacamole B. Huevos C. Salsa D. Taco Answer: Salsa (page 62) 140. What is the function of flour as a baking ingredient? Answer: Contributes structure and rigidity. Gives stretch or elasticity. Provides thickening. 141. What is the function of sugar as a baking ingredient? Answer: Adds sweetness. Increases volume. Helps tenderize product. Aids in browning. 142. Which federal agency is responsible for meat and poultry safety, quality and labeling? Answer: USDA (U.S. Department of Agriculture) 143. Which product label indicates the product with the least amount of calories? Lite or Reduced Answer: Lite or Light 144. Red 40, Blue 2, Orange B and Citrus Red are all examples of an additive. What would each of these add to a product. Answer: Color 145. True or False - When cooking foods at 2000 feet above sea level, cooking time and temperature may need to be adjusted. Answer: True

146. True or False - Beginning July 2010, food manufacturers were required by FDA to list trans fat contest of foods in grams separately on the Nutrition Facts label in two circumstances.

Answer: False (Beginning January 2006)

147. True or False - If a nutrition content label claims the product is sugar free then is should have no sugar or only trivial amounts of sugar in the product.

Answer: True

148. True or False - Aspartame, Saccharin, Mannitol and Acesulfame-K are all additives that are used to add sweetness to a product.

Answer: True

149. While baking bread you realize your recipe calls for 1 cup of self-rising flour but you do not have any self-rising flour. What can you use as a substitution?

Answer: 1 cup sifted all-purpose flour plus 1 ½ tsp baking powder and ½ tsp salt

- 150. What is the function of beaten egg whites as a baking ingredient?
 - A. Helps tenderize baked good
 - B. Incorporates air into batters
 - C. Helps improve taste
 - D. Increases moistness

Answer: Incorporates air into batters

- 151. What do the initials USDC NMFS stand for?
 - A. United States Department of Commerce New Mexico Food System
 - B. U. S. Department of Commerce National Marine Fisheries Service
 - C. U. S. Department of Common Nature Made Food Sources

Answer: U.S. Department of Commerce – National Marine Fisheries Service

- 152. The U. S. Public Health Service is the agency that safe guards which of the following:
 - A. Dairy Products
 - B. Bottled Water
 - C. Fruits and Vegetables
 - D. Meat and Poultry

Answer: Dairy Products

- 153. Which of the following acts gave the government the authority to remove adulterated and poisonous foods from the market?
 - A. The Delancy Clause
 - B. 1958 Food Additives Amendment
 - C. 1906 Food and Drug Act
 - D. 1998 Fresh Food Act

Answer: 1906 Food and Drug Act

- 154. Foods exempt from mandatory nutrition labeling requirements include:
 - A. Foods offered for sale by small businesses
 - B. Infant formula
 - C. Foods shipped in bulk form
 - D. All the above

Answer: All the above

- 155. This ingredient can be used as a substitute for 1 cup buttermilk.
 - A. 1 cup Whole milk
 - B. 1 cup Sour cream
 - C. 1 cup plain yogurt
 - D. 1 cup evaporated milk

Answer: 1 cup plain yogurt

- 156. Your recipe calls for 1 ounce of unsweetened chocolate but you do not have any unsweetened chocolate. Which of the following can you use as a substitute?
 - A. 1 ounce unsweetened chocolate chips
 - B. ½ ounce unsweetened baking chocolate plus 2 Tbsp sugar
 - C. 3 Tbsp cocoa plus 1 Tbsp fat
 - D. 3 small squares of Hershey's chocolate candy bar

Answer: 3 Tbsp cocoa plus 1 Tbsp fat

157. After studying the common units of weight you would know that 1 gram equals? A. 0.45 ounces B. 0.035 ounces C. 1.5 ounces D. 0.7 ounces Answer: 0.035 ounces 158. After studying the common units of volume you would know that 1 peck equals? A. 4 quarts B. 6 quarts C. 7 quarts D. 8 quarts **Answer: 8 quarts** 159. After studying the common units of volume you would know that 1 gallon equals? A. 4 quarts B. 6 quarts C. 7 quarts D. 8 quarts Answer: 4 quarts 160. After studying the common units of volume you would know that 1 gallon equals? A. 8 cups B. 16 cups C. 10 cups

Answer: 16 cups

D. 20 cups

- 161. When reading a label what is the beginning percent of DV for nutrient per reference serving that is considered to be high?
 - A. 10%
 - B. 15%
 - C. 20%
 - D. 18%

Answer: 20%

- 162. Regarding food labeling what do the initials DV stand for?
 - A. Direct Validity
 - B. Daily Value
 - C. Dairy Vegetarian

Answer: Daily Value

- 163. Flavor enhancers do which of the following:
 - A. Supplement, magnify or modify the original taste and/or aroma
 - B. Make the taste of food more agreeable or pleasurable
 - C. Affect the mouth feel of foods by replacing with fat or fat substitutes
 - D. Affect cooking results- texture and volume

Answer: Supplement magnify or modify the original taste and/or aroma

- 164. The cooking term poach means to:
 - A. To boil until partially cooked
 - B. To cook by direct heat on rack or spit
 - C. To cook in hot liquid, being careful to retain the shape of the food
 - D. To cook food in steam over boiling water in a closed container

Answer: To cook in hot liquid, being careful to retain shape

- 165. Physical characteristics of fresh shellfish include:
 - A. Shell that stays opened when tapped with knife
 - B. Odor is strong and fishy
 - C. Shell that closes when tapped with knife.

Answer: Shells that close when tapped with knife

166. This ingredient can be used as a substitute for 1 cup butter. A. 1 cup whipped margarine B. 1 cup olive oil C. 7/8 cup oil D. 1 cup heavy cream Answer: 7/8 cup oil 167. How many cups are in a half gallon? A. 16 cups B. 8 cups C. 4 cups D. 12 cups Answer: 8 cups 168. What is the temperature of boiling water? A. 212 degrees Fahrenheit B. 180 degrees Fahrenheit C. 100 degrees Centigrade D. Both A and C Answer: 212 Fahrenheit and 100 Centigrade 169. Federal standards require that plain ice cream contain at least what percent of milk fat? A. 18% B. 15% C. 20% D. 10% Answer: 10% 170. Which is not a wheat product? A. hominy B. farina C. semolina

Answer: hominy

- 171. When preserving food by drying the best temperature to use is?
 - A. 110°F
 - B. 140°F
 - C. 80°F
 - D. 200°F

Answer: 140°F

- 172. What are the function eggs as a baking ingredient?
 - A. Helps tenderize baked good
 - B. Provides thickening
 - C. Contribute to elasticity and structure
 - D. Increases moistness

Answer: Contribute to elasticity and structure

- 173. How can you increase fiber a recipe?
 - A. Use all-purpose flour
 - B. Use whole grain products
 - C. Use eggs as an ingredient

Answer: Use whole grain products

- 174. A food -borne illness associated with improperly canned food is:
 - A. Salmonellosis
 - B. Botulism
 - C. Staphylococcal Poisoning
 - D. Listerosis

Answer: Botulism

- 175. Which of the following is NOT are potentially hazardous foods?
 - A. Beef Jerky
 - B. Watermelon
 - C. Poultry
 - D. Raw fish

Answer: Beef Jerky

- 176. The purpose of Hazard Analysis Critical Control Points(HACCP) is:
 - A. To put a proactive step-wise method in place
 - B. To prevent biological, chemical, and/or physical hazards in food
 - C. To assure food safety
 - D. All the above

Answer: All the above

- 177. This ingredient is used to help tenderize product, add flavor and increases moistness.
 - A. Flour
 - B. Sugar
 - C. Fat
 - D. Salt

Answer: Fat

- 178. Which of the following are considered thickening agents?
 - A. Tapioca
 - B. Irish Moss
 - C. Agar
 - D. All of the above

Answer: All of the above

- 179. What is best method for cooking mature birds that are less tender?
 - A. Roasted
 - B. Broiled
 - C. Braised or Stewed
 - D. Pan or deep fried

Answer: Braised or stewed

180.	What size egg are reci	pes based on the use of?
	A. Medium	
	B. Jumbo	
	C. Large	
	D. Small	
	Answer: Large	
<u>DGA</u>		
181.	Individuals need to	their intake of vegetables and fruits.
	A. Increase	
	B. Decrease	
	Answer: Increase	Source- 2010 DGA, Executive Summary xi
182.	Americans need to co	nsumer a variety of vegetables, especially
	A. Purple one	5
	B. Striped one	S
	C. Dark-green	, red and orange ones
	D. White and	yellow ones.
	Answer: Dark-green,	red and orange ones Source- 2010 DGA, Executive Summary xi
183.	What percentage of a	Il grains consumed need to be whole grains?
	A. 12%	
	B. 25%	
	C. 50%	
	D. 75%	
	Answer: C. 50%	Source- 2010 DGA, Executive Summary xi

- 184. Consumers need to have an increase in consumption of:
 - A. Fat-free milk or low fat milk
 - B. Candy and Ice Cream
 - C. Fried Chicken or Chicken Fried Steak
 - D. Fried Apple Pies

Answer: Fat-free milk or low fat milk Source- 2010 DGA, Executive Summary xi

185. True or False - Milk products such as milk, yogurt, cheese or fortified soy beverages should be consumed.

Answer: True Source- 2010 DGA, Executive Summary xi

- 186. Seafood, lean meat and poultry, eggs, beans and peas are examples of:
 - A. Dairy Foods
 - B. Good Sources of Protein
 - C. Poor Sources of Protein
 - D. Excellent sources of Carbohydrates

Answer: Good Sources of Protein Source- 2010 DGA, Executive Summary xi

- 187. The amount and variety of seafood consumed can be chosen in place of some:
 - A. Seafood
 - B. Vegetables
 - C. Fortified foods
 - D. Meat and Poultry

Answer: Meat and Poultry Source- 2010 DGA, Executive Summary xi

- 188. Consumers should replace protein foods that are higher in solid fats with:
 - A. Choices that are lower in solid fats
 - B. Choices that are higher in sodium
 - C. Choices that are lower in calcium
 - D. Choices that are higher in vitamin D

Answer: Choices that are lower in solid fats Source- 2010 DGA, Executive Summary xi

- 189. What should be used to replace solid fats where possible?
 - A. Jello
 - B. Applesauce
 - C. Crisco
 - D. Oils

Answer: Oils Source- 2010 DGA, Executive Summary xi

- 190. Which are nutrient concerns in the American diets?
 - A. Fiber
 - B. Calcium
 - C. Vitamin D
 - D. All of the Above

Answer: All of the Above Source- 2010 DGA, Executive Summary xi

- 191. Women capable of becoming pregnant should:
 - A. Choose foods that are low in calcium
 - B. Choose foods that supply heme iron
 - C. Choose lots of ice cream
 - D. Skip breakfast

Answer: Choose foods that supply heme iron Source- 2010 DGA, Executive Summary xi

192.	400 micrograms per day of synthetic folic acid in addition to food forms of folate from a varied diet should be consumed by:
	A. Young Children B. Older Adults C. Men D. Women capable of becoming pregnant
	Answer: Women capable of becoming pregnant Source- 2010 DGA, Executive Summary xi
193.	Albacore tune consumption by pregnant women should be limited to how many ounces per week?
	A. 4
	B. 5
	C. 6
	D. 8
	Answer: 6 Source- 2010 DGA, Executive Summary xi
194.	Individuals ages 50 years and older should consume:
	A. Fanda Fautifiad with Wheneir P42
	A. Foods Fortified with Vitamin B12 B. Foods with lots of fat
	C. Foods high in sodium
	D. Foods low in calcium
	Answer: Foods fortified with Vitamin B12 Source- 2010 DGA, Executive Summary xi
195.	Sources of foods fortified with vitamin B12 are:
	A. Venison
	B. Sunflower Seeds
	C. Fortified Cereals
	D. Broccoli
	Answer: Fortified Cereals Source- 2010 DGA, Executive Summary xi

- 196. Pregnant women should take:
 - A. All the vitamins she can find
 - B. Obstetrician recommend amount of iron
 - C. Nurse recommend amounts of chocolate
 - D. Whatever they want

Answer: Obstetrician recommended amount of iron Source- 2010 DGA, Executive Summary xi

- 197. All food and beverages consumed should:
 - A. Be consumed as needed
 - B. Be accounted for when looking at a total healthy eating pattern
 - C. Be ignored
 - D. Be filled with sugar

Answer: Be accounted for when looking at a total healthy eating pattern Source- 2010 DGA, Executive Summary xi

- 198. The consumption of food that contain refined grains and added sugars should be:
 - A. Increased
 - B. Ignored
 - C. Limited
 - D. Unlimited

Answer: Limited Source- 2010 DGA, Executive Summary x

- 199. Alcohol consumption should be:
 - A. Increased
 - B. Ignored
 - C. Unlimited
 - D. Moderated

Answer: Moderated Source- 2010 DGA, Executive Summary x

200.	If alcohol is consumed	, how many drinks are recommended for women per day:
	A. 1	
	B. 2	
	C.3	
	D. 4	
	Answer: 1 Source	e- 2010 DGA, Executive Summary x
201.	Individuals need to	their intake of vegetables and fruits.
	A. Increase	
	B. Decrease	
	Answer: Increase	Source- 2010 DGA, Executive Summary xi
202.	Americans need to cor	nsumer a variety of vegetables, especially
	A. Purple ones	
	B. Striped one	S
	C. Dark-green,	red and orange ones
	D. White and y	vellow ones.
	Answer: C. Dark-g Summary xi	reen, red and orange ones Source- 2010 DGA, Executive
203.	What percentage of al	I grains consumed need to be whole grains?
	A. 12%	
	B. 25%	
	C. 50%	
	D. 75%	
	Answer: 50%	Source- 2010 DGA, Executive Summary xi

- 204. Consumers need to have an increase in consumption of:
 - A. Fat-free milk or low fat milk
 - B. Candy and Ice Cream
 - C. Fried Chicken or Chicken Fried Steak
 - D. Fried Apple Pies

Answer: Fat-free milk or low fat milk Source- 2010 DGA, Executive Summary xi

205. True or False - Milk products such as milk, yogurt, cheese or fortified soy beverages should be consumed.

Answer: True Source- 2010 DGA, Executive Summary xi

- 206. Seafood, lean meat and poultry, eggs, beans and peas are examples of:
 - A. Dairy Foods
 - B. Good Sources of Protein
 - C. Poor Sources of Protein
 - D. Excellent sources of Carbohydrates

Answer: Good Sources of Protein Source- 2010 DGA, Executive Summary xi

- 207. The amount and variety of seafood consumed can be chosen in place of some:
 - A. Seafood
 - B. Vegetables
 - C. Fortified foods
 - D. Meat and Poultry

Answer: Meat and Poultry Source- 2010 DGA, Executive Summary xi

- 208. Consumers should replace protein foods that are higher in solid fats with:
 - A. Choices that are lower in solid fats
 - B. Choices that are higher in sodium
 - C. Choices that are lower in calcium
 - D. Choices that are higher in vitamin D

Answer: Choices that are lower in solid fats Source- 2010 DGA, Executive Summary xi

- 209. What should be used to replace solid fats where possible?
 - A. Jello
 - B. Applesauce
 - C. Crisco
 - D. Oils

Answer: Oils Source- 2010 DGA, Executive Summary xi

- 210. Which are nutrient concerns in the American diets?
 - A. Fiber
 - B. Calcium
 - C. Vitamin D
 - D. All of the Above

Answer: All of the Above Source- 2010 DGA, Executive Summary xi

- 211. Women capable of becoming pregnant should:
 - A. Choose foods that are low in calcium
 - B. Choose foods that supply heme iron
 - C. Choose lots of ice cream
 - D. Skip breakfast

Answer: Choose foods that supply heme iron

Source- 2010 DGA, Executive Summary

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212.	400 micrograms per day of sy diet should be consumed by:	nthetic folic acid in additi	on to food forms of folate from a varied
	A. Young Children		
	B. Older Adults		
	C. Men		
	D. Women capable of	becoming pregnant	
	Answer: Women capable of xi	becoming pregnant	Source- 2010 DGA, Executive Summary
213.	Albacore tune consumption b week?	y pregnant women shoul	d be limited to how many ounces per
	A. 4		
	B. 5		
	C. 6		
	D. 8		
	Answer : 6 Source	e- 2010 DGA, Executive S	ummary xi
214.	Individuals ages 50 years and	older should consume:	
	A. Foods Fortified wit	h Vitamin B12	
	B. Foods with lots of f		
	C. Foods high in sodiu	m	
	D. Foods low in calciu	m	
	Answer: Foods fortified with	n Vitamin B12 Source	- 2010 DGA, Executive Summary xi
215.	Sources of foods fortified with	n vitamin B12 are:	
	A. Venison		
	B. Sunflower Seeds		
	C. Fortified Cereals		
	D. Broccoli		
	Answer: Fortified Cereals	Source- 2010 DGA, Exe	ecutive Summary xi

- 216. Pregnant women should take:
 - A. All the vitamins she can find
 - B. Obstetrician recommend amount of iron
 - C. Nurse recommend amounts of chocolate
 - D. Whatever they want

Answer: Obstetrician recommended amount of iron Source- 2010 DGA, Executive Summary xi

- 217. All food and beverages consumed should:
 - A. Be consumed as needed
 - B. Be accounted for when looking at a total healthy eating pattern
 - C. Be ignored
 - D. Be filled with sugar

Answer: Be accounted for when looking at a total healthy eating pattern Source- 2010 DGA, Executive Summary xi

- 218. The consumption of food that contain refined grains and added sugars should be:
 - A. Increased
 - B. Ignored
 - C. Limited
 - D. Unlimited

Answer: Limited Source- 2010 DGA, Executive Summary x

- 219. Alcohol consumption should be:
 - A. Increased
 - B. Ignored
 - C. Unlimited
 - D. Moderated

Answer: Moderated Source- 2010 DGA, Executive Summary x

	A. :	1
	B. 2	2
	C.3	
	D. 4	4
	Answer: 1	Source- 2010 DGA, Executive Summary x
		,
221.	By law, the	Dietary Guidelines for Americans is revised, updated how often?
	A.	Every 5 years
	В.	Every year
	C.	Every 3 years
	D.	Every 10 years
	Answer: E	very 5 years Source- 2010 DGA, Executive Summary
222	The Dietary	Guidelines for Americans, 2010 is targeted at what audience?
	The Bretary	Galdelines for Americans, 2010 is targeted at What addience.
	٨	All Americans
		Americans ages 3 years and older
		Americans 2 years and older, including those at increased risk of chronic disease
	D.	Everyone
	Δnswer: Δι	mericans 2 years and older, including those at increased risk of chronic disease
		urce- 2010 DGA, Executive Summary
	300	dice- 2010 DGA, Executive Summary
223.	To curb the	e obesity epidemic and improve one's health, overweight Americans may choose to
	do one of t	he following
	A.	Eat at home everyday
	В.	Decrease the number of calories they consume
	C.	Increase the number of calories consumed
	_	Always eat with your family
	٥.	., , , ,
	Answer: De	ecrease the number of calories they consume Source- 2010 DGA, Executive
	Summary	
	-	

220. If alcohol is consumed, how many drinks are recommended for women per day:

224. A healthy eating pattern limits intake of_____ A. Sodium B. Vitamin D C. Riboflavin D. Fructose **Answer: Sodium** Source- 2010 DGA, Executive Summary 225. Two of the four basic Food Safety principals are A. Clean and Chop B. Clean and Chill C. Separate and Chop D. Chop and cook **Answer: Clean and Chill** Source: 2010 DGA, Executive Summary 226. Which one of the following is not one of the four basic food safety principles? A. Cook B. Chill C. Sanitize D. Clean **Answer: Sanitize** Source: 2010, DGA, Executive Summary, 227. THE DASH eating plan is a dietary eating pattern that is designed to stop what? A. Hypertension B. Heart Attack C. Diabetes

Source: 2010, DGA, Executive Summary p.ix

D. Hepatitis

Answer: Hypertension

- 228. According to 2010 Dietary Guidelines, which of the following foods is considered to be Nutrient Dense?
 - A. Candy coated chocolate
 - B. Carrot Cake
 - C. Raw Carrots
 - D. Garlic mashed potatoes

Answer: Carrots Source: 2010, DGA, Executive Summary p.ix

- 229. According to 2010 Dietary Guidelines , Which of the following foods is considered to be Nutrient Dense?
 - A. Whole Milk
 - B. Skim Milk
 - C. Fried Fish
 - D. Sweetened condensed milk

Answer: Skim Milk Source: 2010, DGA, Executive Summary p.ix

- 230. According to 2010 Dietary Guidelines, which of the following foods is **not** considered to be Nutrient Dense?
 - A. Whole Milk
 - B. Low Fat Milk
 - C. Fat Free Milk
 - D. Skim Milk

Answer: Whole Milk Source: 2010, DGA, Executive Summary p.ix

- 231. Which of the following foods will most likely pose a high risk for foodborne illness?
 - A. Fresh Strawberries
 - B. Undercooked Chicken
 - C. Whole wheat toast
 - D. Dried beans

Answer: Undercooked Chicken Source: 2010, DGA, Executive Summary p.ix

- 232. According to the 2010 Dietary Guidelines for Americans, to curb the obesity epidemic and improve overall health, Americans must
 - A. Eat 5 meals per day
 - B. Exercise 2 hours per day
 - C. Decrease the calories we consume and increase physical activity
 - D. Keep a food journal

Answer: Decrease calories consumed and increase physical activity. Source: 2010, DGA, Executive Summary p.ix

- 233. According to the 2010 Dietary Guidelines for Americans, daily sodium intake should be less than how many milligrams per day?
 - A. 2300
 - B. 1500
 - C. 2000
 - D. 500

Answer: 2300 Source: 2010, DGA, Executive Summary p.x

- 234. For persons 51 and older, daily sodium intake should be less than how many milligrams?
 - A. 2300
 - B. 2000
 - C. 500
 - D. 1500

Answer: 1500 milligrams Source: 2010, DGA, Executive Summary p.x

- 235. Less than what percent of calories consumed should come from saturated fatty acids?
 - A. 15%
 - B. 30%
 - C. 10%
 - D. 5%

Answer: C, 10% Source: 2010, DGA, Executive Summary p.x

- 236. Prevention of overweight and obesity will most likely be achieved by:
 - A. Riding a bicycle
 - B. Playing computer games
 - C. Watching a movie
 - D. Sleeping 12 hours per night

Answer: riding a bicycle Source: 2010, DGA, Executive Summary p.x

- 237. According to the Dietary Guidelines for Americans, 2010, we should reduce the intake of calories from solid fats and what kind of sugars?
 - A. Fructose
 - B. Organic
 - C. Lactose
 - D. Added

Answer: Added Source: 2010, DGA, Executive Summary p.x

- 238. According to the Dietary Guidelines for Americans, 2010 we should consume less than how many milligrams of dietary cholesterol per day?
 - A. 100
 - B. 200
 - C. 300
 - D. 500

Answer: 300 Source: 2010, DGA, Executive Summary p.x

- 239. What type of fats should be consumed as little as possible?
 - A. Polyunsaturated
 - B. Monounsaturated
 - C. Organic
 - D. Trans Fats

Answer: Trans Fats Source: 2010, DGA, Executive Summary p.x

- 240. For women who might become pregnant, which of the following vitamins should be consumed each day in addition to consuming the food form of this nutrient?
 - A. Riboflavin
 - B. Thiamin
 - C. Folic Acid
 - D. Vitamin C

Answer: folic acid Source: 2010, DGA, Executive Summary p.xi

- 241. Daily sodium intake healthy individual should be less than how much?
 - A. 3000 mg.
 - B. 2300 mg.
 - C. 1500 mg.
 - D. 1200 mg.

Answer: 2300 mg. Source – 2010 DGA, Executive Summary

- 242. Daily sodium intake levels for older adults, African Americans or people who have hypertension, diabetes or chronic kidney disease should be less than how much?
 - A. 3000 mg.
 - B. 2300 mg.
 - C. 1500 mg.
 - D. 1200 mg.

Answer: 1500 mg. Source – 2010 DGA, Executive Summary

- 243. Less than 10 percent of calories should come from what type of fatty acids
 - A. Monounsaturated Fatty Acids
 - B. Poly Unsaturated Fatty Acids
 - C. Saturated Fatty Acids
 - D. Trans-fatty Acids

Answer: Saturated Fatty Acids Source – 2010 DGA, Executive Summary

- 244. Prevent and/or reduce overweight and obesity through:
 - A. Improving eating and consuming more calories
 - B. Improved eating and physical activity behaviors
 - C. Improving muscles, toning and weight
 - D. Improving eating and sleeping behaviors

Answer: Improved eating and physical activity behaviors. Source – 2010 DGA, Executive Summary

- 245. One way to balance calories and manage weight is to
 - A. Increase physical activity and reduce time spent in sedentary behaviors.
 - B. Join Weight Watchers.
 - C. Increase sleep, physical activity, and reduce time eating.
 - D. Increase television time and exercise less.

Answer: Increase physical activity and reduce time spent in sedentary behaviors Source – 2010 DGA, Executive Summary.

- 246. Which of these are responsible for reviewing the Dietary Guidelines for Americans every 5 years except:
 - A. The U. S. Department of Agriculture (USDA)
 - B. The American Dietetic Association (ADA)
 - C. American Medical Association (AMA)
 - D. The Cooperative Extension Service (CES)

Answer: The U. S. Department of Agriculture (USDA) Source – 2010 DGA, Executive Summary

- 247. What percentage of American households have been unable to acquire adequate food to meet their needs.
 - A. 10 Percent
 - B. 15 Percent
 - C. 20 Percent
 - D. 25 Percent

Answer: 15 percent Source – 2010 DGA, Executive Summary

- 248. The Dietary Guidelines for Americans, 2010 is intended for Americans:
 - A. 0 and older
 - B. 2 and older
 - C. 12 and older
 - D. 18 and older

Answer: 2 and older. Source – 2010 DGA, Executive Summary

- 249. What are the two major factors are contributing to an epidemic of overweight and obesity affecting men, women and children in all segments of our society.
 - A. Heart disease and chronic illnesses
 - B. Television and computers
 - C. Poor diet and physical inactivity
 - D. Peer pressure and the media

Answer: Poor diet and physical inactivity Source – 2010 DGA, Executive Summary

- 250. People have a difficult time achieving recommended nutrient intake while controlling calories by consuming too much of all of these but:
 - A. Foods with too much fiber.
 - B. Foods with too much sodium
 - C. Foods with solid fats
 - D. Foods with added sugar

Answer: Foods with too much fiber Source – 2010 DGA, Executive Summary

- 251. Maintaining calorie balance over time to achieve and sustain a healthy weight is achieved by:
 - A. Consuming a low carbohydrate, high protein diet.
 - B. Eating foods higher in calories and being less physically active.
 - C. Being more physically active and consuming more calories.
 - D. Attention to consuming only enough calories from foods and drinks to meet their needs by being physically active.

Answer: Attention to consuming only enough calories from foods and drinks to meet their needs by being physically active. Source – 2010 DGA, Executive Summary

- 252. The Dietary Guidelines can help individuals:
 - A. Choose a healthy, nutritionally balanced diet.
 - B. Choose an exercise plan that is nutritionally balanced.
 - C. Exercise less and more healthy.
 - D. Choose to eat less healthy.

Answer: Choose a healthy, nutritionally balanced diet. Source – 2010 DGA, Executive Summary

- 253. Women who are capable of becoming pregnant should choose foods higher in
 - A. Heme protein
 - B. Heme fat
 - C. Heme vitamins
 - D. Heme iron

Answer: Heme iron Source – 2010 DGA, Executive Summary

- 254. Good sources of Vitamin B12 for individuals 50 years and older are:
 - A. Fortified cereals.
 - B. Vitamin enriched vegetables
 - C. Fortified fruit juices
 - D. Enriched flour

Answer: Fortified cereals. Source – 2010 DGA, Executive Summary

- 255. Due to the high methyl mercury content individuals should limit white (albacore tuna) to how many ounces or less per week.
 - A. 3 ounces
 - B. 6 ounces
 - C. 8 ounces
 - D. 12 ounces

Answer: 6 ounces per week. Source – 2010 DGA, Executive Summary

256. Maintai	n calorie balance over time to	and
	A. Achieve and sustain healthy weightB. Live and be healthyC. Achieve and lose weightD. Live and stay healthy	
	: Achieve and sustain healthy weight Summary	Source – 2010 DGA, Executive
257. To redu	ce foodborne illnesses follow:	
	A. The Dietary Guidelines. B. Choose MyPlate C. Food Safety Recommendations D. Emergency Preparedness	
	: Food Safety recommendations. Summary	Source – 2010 DGA, Executive
	January ,	
258. All these	e foods provide potassium but:	
	A. Fruit B. Meat C. Vegetables D. Whole grains	
Answer	: Meats Source – 2010 DGA, Execu	itive Summary
	One of the two concepts in the Dietary Gu	idelines is to focus on consuming
and		
	A. Calories and ExerciseB. Fats and Sugars	
	C. Nutrient-dense Foods and Beverages D. Fruits and Vegetables	
	: Nutrient-dense Foods and Beverages Summary	Source – 2010 DGA, Executive

- 260. The Dietary Guidelines should be met primarily through what?
 - A. Exercise
 - B. Vitamins
 - C. Water
 - D. Food

Answer: Food Source – 2010 DGA, Executive Summary

- 261. One of the two eating patterns that embodies the Dietary Guidelines are the:
 - A. Weight Watchers
 - B. The DASH (Dietary Approaches to Stop Hypertension)
 - C. Carbohydrate Counting
 - D. The Purine Diet

Answer: The DASH Source – 2010 DGA, Executive Summary

- 262. Replace half of all grains with:
 - A. More fiber
 - B. Whole Wheat
 - C. Whole Grains
 - D. Starchy Carbohydrates

Answer: Whole Grains Source – 2010 DGA, Executive Summary

- 263. Women who are pregnant or breastfeeding should consume how much seafood per week from a variety of sea foods.
 - A. 2 to 3 ounces
 - B. 8 to 12 ounces
 - C. 12 to 13 ounces
 - D. No seafood because of the dangers.

Answer: 8 to 12 ounces Source – 2010 DGA, Executive Summary

- 264. Increase the amount and variety of seafood by choosing seafood in place of:
 - A. Meat and Poultry
 - B. Cheese and Milk
 - C. Eggs and poultry
 - D. Beans and Rice

Answer: Meat and Poultry Source – 2010 DGA, Executive Summary

- 265. A part of a healthy eating pattern is what?
 - A. Increase exercise and weight
 - B. Increase sugars
 - C. Increase fiber and fats
 - D. Increase fruits and vegetables

Answer: Increase Fruits and Vegetables. Source – 2010 DGA, Executive Summary

- 266. Eating and physical activity patterns that are focused on consuming fewer calories, making informed food choices, and being physically active can help people
 - A. attain and maintain a healthy weight
 - B. reduce their risk of chronic disease
 - C. promote overall good health
 - D. all of the above

Answer: all of the above Reference: DGA Executive Summary pg. 1

- 267. Dietary Guidelines recommendations traditionally have been intended for healthy Americans ages
 - A. 1 years and older
 - B. 2 years and older
 - C. 3 years and older
 - D. 4 years and older

Answer: 2 years and older Reference: DGA Executive Summary pg. 1

268.	and		are the most important factors contributing to an		
	epidemic of overweight and obesity affecting Americans.				
	A Tight helt	and short skirts			
	_	ne and computer games			
		and physical inactivity			
	D. None of th				
	Answer: Poor diet ar	nd physical inactivity	Reference: DGA Executive Summary pg. 1		
269.	According to the DGA meet their needs?	A, what percentage of Am	ericans are unable to acquire adequate food to		
	A. 15%				
	B. 25%				
	C. 35%				
	D. 40%				
	Answer: 15%	Reference: DGA Execu	utive Summary pg. 1		
	A. tooth deca B. obesity in C. loss of self D. Foodborn	it also should prevent ay youth esteem e illness	omote health and help to decrease the risk of		
Answe	r: Foodborne illness	Reference: DO	GA Executive Summary pg. 2		
271.	The four basic food s These four principles		ether to reduce the risk of foodborne illnesses.		
	B. Sweep, Mo C. Purchase,	l, Cleave and Scoop op, Dust and Vacuum Wash, and Freeze parate, Cook and Chill			
	Answer: Clean, Sepa	rate. Cook and Chill	Reference: DGA Executive Summary pg. 2		

272. To get the full benefit, individuals should carry out the		
A. Dietary Intake		
B. Dietary Guidelines		
C. Dietary Recommend	ations	
D. None of the above		
Answer: Dietary Guidelines	Reference: DGA Executive Summary pg. 2	
273. Individuals need to consume le	ss than mg per day of dietary cholesterol.	
A. 100		
B. 200		
C. 250		
D. 300		
Answer: 300 mg.	Reference: DGA Executive Summary pg. 3	
274. Individuals need to reduce the	intake of from solid fats and sugars.	
A. Carbohydrates		
B. Glucose		
C. Calories		
D. None of the above		
Answer: Calories	Reference: DGA Executive Summary pg. 3	
275. If alcohol is consumed, it should women, drink per day fo	d be consumed in moderation. Moderation is drink for remen.	
A. 1, 2		
B. 1, 3		
C. 2, 1		
D. 2, 2		
Answer: 1 women, 2 men	Reference: DGA Executive Summary pg. 3	

276. Individuals need to choo	ose a variety of foods.
A. Solid B. Protein C. Salty D. Plant	
Answer: Protein	Reference: DGA Executive Summary pg. 4
277. Women who are pregna	ant or breastfeeding need to consume 8 to 12 ounces of
A. Vegetables B. Eggs C. Milk D. Seafood	
Answer: Seafood	Reference: DGA Executive Summary pg. 4
	consume less than optimal intake of certain nutrients even though they for a healthy diet.
A. Finances B. Time C. Resources D. Benefits	
Answer: Resources	Reference: DGA Executive Summary pg. 2
	uccessful at achieving and maintaining a healthy weight do so through consuming only enough calories from and
A. Snacks andB. Food and beC. Cookies andD. Fruit and ex	everages d coke
Answer: Food and beve	erages Reference: DGA Executive Summary pg. 2

		the calories they expend through physical activity.
	A. Decrease, Increase	
	B. Increase, Decrease	
	C. Add, Divide	
	D. Count, Subtract	
	Answer: Decrease and Increas	e Reference: DGA Executive Summary pg. 2
281.	Eat a variety of vegetables, esp	ecially dark
	A. blue	
	B. red	
	C. green	
	D. aqua	
	Answer: green	Reference: DGA Executive Summary pg. 4
282.	Consume at least half of all gra	ins as grains.
	A. Half	
	B. Fourths	
	C. Thirds	
	D. Whole	
	Answer: Whole	Reference: DGA Executive Summary pg. 4
283.	Individuals need to increase ph	nysical activity and reduce time spent in behaviors.
	A. Secondary	
	B. Sedentary	
	C. Special	
	D. None of the above	
	Answer: Sedentary	Reference: DGA Executive Summary pg. 3

284. Indiv	viduals need to use	to replace solid fats where possible.
	A. Oils B. Salt C. Lard	
0	D. Vinegar	Defended DCA Foresting Commence 4
Ans	wer: Oils	Reference: DGA Executive Summary pg. 4
	viduals 50 years and ol fied cereals or dietary	lder should consume foods fortified with Vitamin such as supplements.
	A. B6	
	B. B8 C. B12	
	D. B10	
Ans	wer: B12	Reference: DGA Executive Summary pg. 4
	woman is pregnant, sh etrician.	e should take an supplement, as recommended by an
	A. Zinc	
	B. Potassium	
	C. Calcium D. Iron	
Ans	wer: Iron Re	eference: DGA Executive Summary pg. 4
	en preparing food, follonce the risk of	ow food safety recommendations when preparing and eating foods to
	A. Viral infections	
	B. Foodborne illne	
	C. Heart problems D. Bone disease	
Ans	wer: foodborne illness	ses Reference: DGA Executive Summary pg. 4

	Increase the amount and val	riety of seafood consumed by choosing seafood in place of some
	A. Meat and poultry	
	B. Vegetables and fr	
	C. Beans and potato	
	D. Eggs and pork	
	Answer: Meat and poultry	Reference: DGA Executive Summary pg. 4
		es for Americans is reviewed, updated if necessary and published
	every years.	
	A. 2 ½	
	B. 3	
	C. 5	
	D. 7	
	Answer: 5 years	Reference: DGA Executive Summary pg. 1
	Poor diet and physical inactiin the United States.	vity are associated with major causes of morbidity and
	A. Monetary	
	B. Mercenary	
	C. Mortuary	
	D. Mortality	
	Answer: Mortality	Reference: DGA Executive Summary pg. 1
<u>fe hoi</u>	me food storage and Nutrie	nt needs
291.	What is the temperature tha	at a refrigerator should be maintained?
	A. 70° F or below	
	B. 40° F or below	

Answer: 40° F or below Source – Safe Home Food Storage

C. 100° F or belowD. 55° F or below

- 292. This date on a package means that it is the last day the food should be eaten.
 - A. Sell by Date
 - B. Pack Date
 - C. Expiration Date
 - D. Pull Date

Answer: C – Expiration Date Source – Safe Home Food Storage

- 293. This date means that the food will be of its highest quality or flavor if consumed beforethe date on the package.
 - A. Pack Date
 - B. Sell by Date
 - C. Expiration Date
 - D. Best if Used by Date

Answer: Best if Used by Date Source – Safe Home Food Storage

- 294. This date tells the sore how long to display the food for sale.
 - A. Pack Date
 - B. Sell by or Pull Date
 - C. Expiration Date
 - D. Best of Used Before Date

Answer: Sell by or Pull Date Source – Safe Home Food Storage

- 295. This date shows when the food was packaged or processed.
 - A. Pack Date
 - B. Sell by or Pull Date
 - C. Expiration Date
 - D. Best of Used Before Date

Answer: Pack Date Source – Safe Home Food Storage

296.	Leftovers	should b	oe re	heated	to v	vhat	tempe	rature?
------	-----------	----------	-------	--------	------	------	-------	---------

- A. 45° F
- B. 65° F
- C. 100° F
- D. 165° F

Answer: 165° F Source – Safe Home Food Storage

297. What is the maximum time that flour should be kept in the pantry?

- A. 2 Months
- B. 4 Months
- C. 8 Months
- D. 12 Months

Answer: 8 Months Source – Safe Home Food Storage

298. How should fresh eggs be stored?

- A. On the Counter
- B. In the Original Carton
- C. In the Egg Holder on the Door
- D. In a Basket

Answer: In the Original Carton Source – Safe Home Food Storage

299. What is the maximum time that you should keep fresh chicken in the refrigerator?

- A. 2 Days
- B. 4 Days
- C. 7 Days
- D. 14 Days

Answer: 2 Days Source – Safe Home Food Storage

A. 2 Years B. 1 year C. 6 Months D. 1 Month	
Answer: 2 Years	Source – Safe Home Food Storage
301. What is the maximum amount	of time that is safe to keep packaged lunch meat once it has been
opened?	
A. 2 Weeks B. 7 -10 days C. 6-8 days D. 3-5 days	
Answer: 3-5 days	Source – Safe Home Food Storage
302. Unopened canned fruit may be A. 3 months B. 6 months C. 12 months D. 24 months	e kept up to
Answer: 12 months.	Source – Safe Home Food Storage
303. Zucchini and yellow crookneck	squash fall under what varieties.
A. Winter B. Spring C. Summer D. Fall	
Answer: summer	Source – Safe Home Food Storage

300. What is the recommended maximum time unopened cans of coffee should be kept?

304. Canned opened pickles shou	ld be refrigerated and may be kept for	months
A. 1 to 2 months		
B. 2 to 4 months		
C. 4 to 6 months		
D. 12 months		
Answer: 1 to 2 months	Source – Safe Home Food Storage	
305. Dry kernels of popcorn may	be kept for up to years.	
A. 1 year		
B. 2 years		
C. 3 years		
D. 5 years		
Answer: 2 years	Source – Safe Home Food Storage	
306. Carbohydrates supply energy	y at calories per gram to all body cells.	
A. 2		
B. 4		
C. 6		
D. 8		
Answer: 4	Source – Nutrient Needs at a Glance, E-589	
307. What nutrient supplies 9 calo	ories per gram?	
A. Protein		
B. Carbohydrates		
C. Fat		
D. Fiber		
Answer : Fat	Source – Nutrient Needs at a Glance, E-589	

308. Protein supplies food e	nergy at calories per gram.
A. 1 B. 2	
В. 2 С. 3	
C. 3 D. 4	
5. 1	
Answer: 4	Source – Nutrient Needs at a Glance, E-589
309. What vitamin promotes	s growth and normal vision and protects against night blindness?
A. Vitamin D	
B. Vitamin A	
C. Vitamin E	
D. Vitamin K	
Answer: Vitamin A	Source – Nutrient Needs at a Glance, E-589
310. Rickets is caused by a d	leficiency in which vitamin?
A. Vitamin A	
B. Vitamin D	
C. Vitamin E	
D. Vitamin K	
Answer: Vitamin D	
311. A bone deformation in	children is known as?
A. Bulimia	
B. Anorexia	
C. Scurvy	
D. Rickets	
Answer: Rickets	

- 312. The inflammation of the skin is known as?
 - A. Edema
 - B. Ketosis
 - C. Scurvy
 - D. Dermatitis

Answer: Dermatitis

- 313. What is Osteoporosis?
 - A. Softening of bones in adults
 - B. Porous, brittle bones
 - C. Bone deformation in children
 - D. Loss of appetite

Answer: Porous, brittle bones

- 314. A substance that prevents deterioration or rancidity is known as?
 - A. Antioxidant
 - B. Glucose Tolerance Factor
 - C. Ketosis
 - D. Dermatitis

Answer: Antioxidant

- 315. Weakened cartilages and connective tissue are a condition of?
 - A. Scurvy
 - B. Ketosis
 - C. Hemorrhagic
 - D. Rickets

Answer: Scurvy

- 316. The highest daily intake that will not cause adverse effects is known as?
 - A. Adequate intake
 - B. Dietary Reference intakes
 - C. Glucose Tolerable Factor
 - D. Tolerable Upper Intake Level

Answer: Tolerable Upper intake Level

- 317. A bone deformation in children is known as?
 - A. Bulimia
 - B. Anorexia
 - C. Scurvy
 - D. Rickets

Answer: rickets Source – Nutrient Needs at a Glance, E-589

- 318. The inflammation of the skin is known as?
 - A. Edema
 - B. Ketosis
 - C. Scurvy
 - D. Dermatitis

Answer: Dermatitis Source – Nutrient Needs at a Glance, E-589

- 319. What is Osteoporosis?
 - A. Softening of bones in adults
 - B. Porous, brittle bones
 - C. bone deformation in children
 - D. Loss of appetite

Answer: Porous, brittle bones Source – Nutrient Needs at a Glance, E-589

- 320. A substance that prevents the deterioration or rancidity is known as?
 - A. Antioxidant
 - B. Glucose Tolerance Factor
 - C. Ketosis
 - D. Dermatitis

Answer: Antioxidant Source – Nutrient Needs at a Glance, E-589

- 321. Weakened cartilages and connective tissue are a condition of?
 - A. Scurvy
 - B. Ketosis
 - C. Hemorrhagic
 - D. Rickets

Answer: Scurvy Source- Nutrient Needs at a Glance, E-589

- 322. The highest daily intake that will not cause adverse effects is known as?
 - A. Adequate Intake
 - B. Dietary Reference Intakes
 - C. Glucose Tolerable Factor
 - D. Tolerable Upper Intake Level

Answer: Tolerable Upper Intake Level Source- Nutrient Needs at a Glance, E-589

- 323. A general term for a set of reference values for planning and assessing nutrient intakes of healthy people is known as?
 - A. Dietary Reference Intakes
 - B. Glucose Tolerance Factor
 - C. Adequate Intake
 - D. Tolerable Upper Intake Level

Answer: Dietary Reference Intakes Source- Nutrient Needs at a Glance, E-589

324. An inflammatory condition of t	he skin characterized by redness and itching is known as?
A. Edema B. Eczema C. Dermatitis D. Hemorrhag	ic
Answer: Eczema	Source- Nutrient Needs at a Glance, E-589
325. Cheilosis is known as the cracks	s at the corner of which part of your body?
A. Eye B. Ear C. Finger D. Mouth	
Answer: Mouth	Source- Nutrient Needs at a Glance, E-589
326. A compound that forms the act component is? A. Cachexia B. Cheilosis C. Coenzyme D. Ataxia	cual part in an enzyme after combining with a protein
Answer: Coenzyme	Source- Nutrient Needs at a Glance, E-589
327. Which Water-Soluble vitamin p	provided in citrus fruits helps heal wounds?
A. Vitamin A B. Vitamin B C. Vitamin C D. Vitamin E	
Answer: Vitamin C	Source- Nutrient Needs at a Glance, E-589

328. Which nutrient may be us	sed to help lower cholesteror:
A. Protein B. Fat C. Carbohydrates D. Fiber	
Answer: Fiber	Source- Nutrient Needs at a Glance, E-589
329. Which of the following is	not a Fat-Soluble Vitamin?
A. Vitamin A	
B. Vitamin C	
C. Vitamin E	
D. Vitamin K	
Answer: Vitamin C	Source- Nutrient Needs at a Glance, E-589
330. Which of the following is	not Mineral/Element?
	not Mineral/Element?
330. Which of the following is A. Calcium B. Protein	not Mineral/Element?
A. Calcium	not Mineral/Element?
A. Calcium B. Protein	not Mineral/Element?
A. Calcium B. Protein C. Copper	not Mineral/Element? Source- Nutrient Needs at a Glance, E-589
A. Calcium B. Protein C. Copper D. Iron	Source- Nutrient Needs at a Glance, E-589
A. Calcium B. Protein C. Copper D. Iron Answer: Protein	Source- Nutrient Needs at a Glance, E-589
A. Calcium B. Protein C. Copper D. Iron Answer: Protein 331. Which of the following is	Source- Nutrient Needs at a Glance, E-589
A. Calcium B. Protein C. Copper D. Iron Answer: Protein 331. Which of the following is A. Protein	Source- Nutrient Needs at a Glance, E-589
A. Calcium B. Protein C. Copper D. Iron Answer: Protein 331. Which of the following is A. Protein B. Copper	Source- Nutrient Needs at a Glance, E-589

332. The following transports n	utrients and waste throughout your body?
A. Germs B. Blood C. Water D. Bacteria	
Answer: Water	Source- Nutrient Needs at a Glance, E-589
333. Which main nutrient aids i	n bowel mobility.
A. Carbohydrates B. Fiber C. Protein D. Fat	
Answer: Fiber "Keep Your	Colon Rolling" Source- Nutrient Needs at a Glance, E-589
A. Cheese	that helps to build bones and teeth.
B. Milk C. Calcium D. Yogurt	
Answer: Calcium	Source- Nutrient Needs at a Glance, E-589
335. The following mineral mak	es teeth resistant to decay; most effective in young children.
A. Calcium B. Fluoride C. Cavity D. Magnesium	
Answer: Fluoride	Source- Nutrient Needs at a Glance, E-589

336. Too much of this mineral may cause tooth loss.

- A. Chloride
- B. Chromium
- C. Calcium
- D. Choline

Answer: Chloride Source- Nutrient Needs at a Glance, E-589