Geologic Timeline Grand Tour page 3

All names are fo	me of the "watermark lifefor ound on your timeline/	rm" for the following: (for those with me	ore than one, choose one to name)
Example: Busycon	_ 1/110 00110	Cretaceous Period Jurassic Period Triassic Period	Permian Period Pennsylvanian Period Mississippian Period Devonian Period Silurian Period Ordovician Period Cambrian Period
	Which lifeform appears or Periods?	n our timeline severeal times from the	Cambrian through the Tertiery
Summary;			
physical events	O 1	choose a time Period to write about. I nelineand describe what that period wa	•
Student Name Time Period			
		683	
Student Name <i>Time Period</i>			
Student Name Time Period			
Student Name Time Period			
Student Name Time Period			-75-

	Birds and mammals first a Bacteria and blue-green al Oxygen developed in the Many scale trees and fern Early sharks appeared. Early reptiles first crawl u Many pine trees appear. AGE OF THE DINOSAU Early snails and lobsters e Many bony fish and flowe Trilobites bite the dust (be Earliest placental mamma Early land plants and anin	aurs by the beginning of this Enppeared. gae were the most complex life atmosphere. Is developed. pon the land. RS merged. ering plants emerge. come extinct) Is first appear.	
		oic Mesozoic Paleozoic Preca Helioceras Hyracotherium	Edmontosaurus Paleoli mulus
	Phacops Baculites Kimberella	Carnotaurus Calamites Dickensonia Archaeopteryx Archaeopteris	Charnia Cythereis Maiasaurus Hatch Archimedes Brachylophosauru
In which I	Per	iternary Tertiary Cretaceous insylvanian Mississippian D mbrian	s Jurassic Triassic Permian Pevonian Silurian Ordovician
	Seismosaurus Gallimimus Stegosaurus Protosuchus Brooksella Utahraptor Sellosaurus Tetra graptus	Dimetrodon Ankylosaurus Pachycephalosaur Astylospongia Triceratops Graphaea Brachiosaurus Velociraptor	Acanthoscaphites Allosaurus Staurikosaurus Derbia Dilophosaurus Polygnathus Hinda Troodon

	Geologic Timeline						
	Today's date is	Day Epoch	Month Period	Ye Era			
 Assemble time line. Color time line. 							
3. Add mountain, volca	ano, coal, natural gas, and c	•	imeline.				
	and Physical Events on yo ng <i>Geologic Timeline Gra</i>						
Grand Tour: The Longest E	ira		N. S. C.	Part Part Pre			
The Shortest E							
(oldest)	from oldest to youngest	M	The same of the sa				
	P.	7	1				
(youngest)			N .				
(J = 8 = 7)							
	contains the Holocene Epo						
This Doring	lasted from 400-440 Millio	•					
This Period	lasted from 500-570 Millio	•					
This Period 22 million ye	lasted from 500-570 Millice ars ago was in what Epoc	h ?					
This Period 22 million ye 148 million y	lasted from 500-570 Millio	h? riod?					
This Period 22 million ye 148 million y 225 million y	lasted from 500-570 Millionears ago was in what Epoc years ago was in which Pe wears ago was in which Er and the second of	h? riod? a?					
This Period 22 million ye 148 million y 225 million y The oldest n	lasted from 500-570 Million ears ago was in what Epoc years ago was in which Pe wears ago was in which Er and an arrange on our time	h? riod? a?					
This Period 22 million ye 148 million y 225 million y The oldest n Which forme	lasted from 500-570 Million ears ago was in what Epoc years ago was in which Per years ago was in which Er anountain range on our time and first; Niagra Falls or the	h? riod? a? cline e Grand Canyon?	Great Salt Lake of U	ſtah?			
This Period 22 million ye 148 million y 225 million y The oldest n Which forme	lasted from 500-570 Million ears ago was in what Epoc years ago was in which Pe wears ago was in which Er and an arrange on our time	h? riod? a? eline e Grand Canyon? s limestone or the G		(tah?			
This Period 22 million ye 148 million y 225 million y The oldest n Which forme Which forme	lasted from 500-570 Million ears ago was in what Epoc years ago was in which Per years ago was in which Er anountain range on our time ed first; Niagra Falls or the ed first; Carlsbad Caverns	h? riod? a? cline e Grand Canyon? s limestone or the Control or the Appalachia	n Mountains?				

