

Fossil Record Art

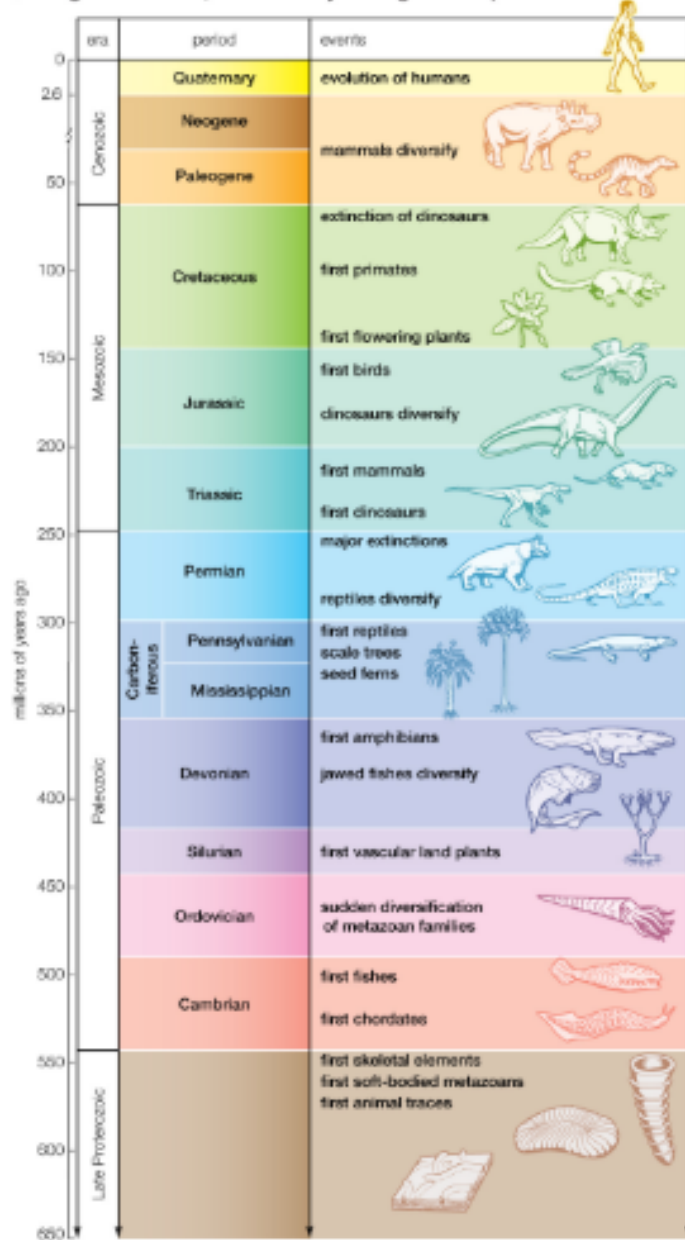
Friday

























Watch this video

-
- https://www.tes.com/lessons/L6_XgbsftO-LjA/dinosaur-virtual-field-trip

Look at
examples of a
fossil record.

Geologic time scale, 650 million years ago to the present



CENOZOIC ERA (Age of Recent Life)	Quaternary Period	<i>Pecten gibbus</i>		<i>Neptunea tabulata</i>	
	Tertiary Period	<i>Calyptrogonus velatus</i>		<i>Venericardia planicosta</i>	
	Cretaceous Period	<i>Scaphites hippocrepis</i>		<i>Inoceramus labiatus</i>	
MESOZOIC ERA (Age of Medieval Life)	Jurassic Period	<i>Periophinctes titianii</i>		<i>Merinea trindadea</i>	
	Triassic Period	<i>Trochites subbulatus</i>		<i>Monetes subcircularis</i>	
	Permian Period	<i>Leptodus americanus</i>		<i>Parafusulina boseli</i>	
PALEOZOIC ERA (Age of Ancient Life)	Pennsylvanian Period	<i>Diptycochilus americanus</i>		<i>Lophophyllidium proliferum</i>	
	Mississippian Period	<i>Carchocrinus multibrachiatus</i>		<i>Prolecanites gurleyi</i>	
	Devonian Period	<i>Macrospirifer macrenatus</i>		<i>Palmatolepus velicorais</i>	
	Silurian Period	<i>Cystiphyllum algerense</i>		<i>Hexameris hertzeri</i>	
	Ordovician Period	<i>Bathyrus extans</i>		<i>Tetragraptus fructicosus</i>	
	Cambrian Period	<i>Paradoxides pinus</i>		<i>Billingsella corrugata</i>	
PRECAMBRIAN					

-
- Follow instructions from the video to create your own piece of fossil art.
 - If you don't have paints, try using crayons or coloured pencils.

-
- Send in a photo of your results if you can.