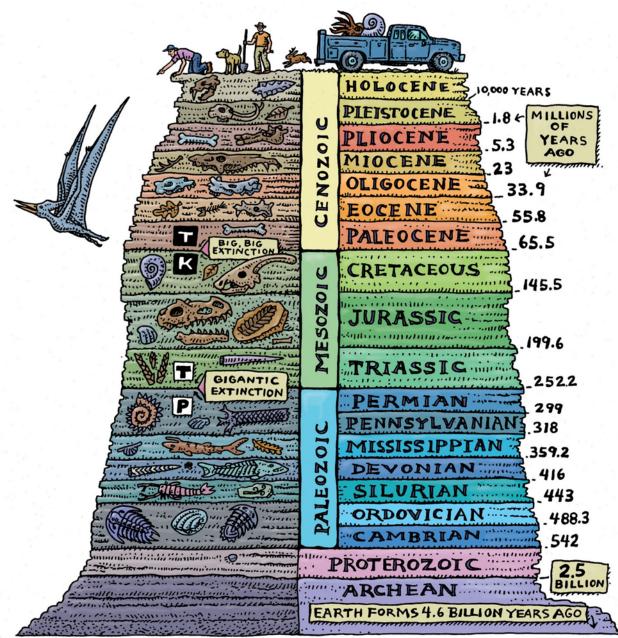


## Ray Troll's Ages of Rock-Page 1 Student's Edition



Ray Troll ©2014



Period/Class\_\_\_\_\_ Date\_\_\_\_

## Ages of Rock Rubric-Page 1 Student's Edition

Goal: Demonstrate how the geologic time scale is used to organize Earth's history

Criteria	Score	Score (1-4)	Comments (why the score)
<ul> <li>Creativity and Innovation</li> <li>Demonstrates effort and original thought in selection of medium and style</li> <li>Conveys content effectively</li> </ul>	Exceeded: 4 Fully Satisfied: 3 Partially Satisfied: 2 Did Not Satisfy: 1		
<ul> <li>Science Content References or includes the following:</li> <li>min 5 major Earth events</li> <li>methods of relative dating (Law of Superposition and index fossils)</li> </ul>	Exceeded: 4 Fully Satisfied: 3 Partially Satisfied: 2 Did Not Satisfy: 1		
<ul> <li>Effective Communication</li> <li>Appropriate language, analogies, medium for intended audience</li> <li>Relevant to place, community and/or daily life</li> </ul>	Exceeded: 4 Fully Satisfied: 3 Partially Satisfied: 2 Did Not Satisfy: 1		
<ul> <li>Collaboration</li> <li>Worked well in a group</li> <li>Responsible for fair share of work</li> </ul>	Exceeded: 4 Fully Satisfied: 3 Partially Satisfied: 2 Did Not Satisfy: 1		

6	Ð	Name			Date	Period/Class				
Shape of Life Ages of Rock Audience Feedback-Page 1 Student's Edition										
	Audier	nce Name	(Print):							
What did you like about this representation of the geologic time scale? What did you le										
							Shape of Life			
	Signat	ure:					The Story of the Animal Kingdom			
6	Ð	Name			Date	Period/Class				
Shape	of Life	m	Ages of <b>F</b>			back-Page 1				
Student's Edition Audience Name (Print):										
	What	did you like	e about this repre	esentation of th	e geologic ti	me scale? What did you	learn?			
	Signat	ure:								
	R	Nam	e		Date	Period/Class_				
Shape of Life Ages of Rock Audience Feedback-Page 1 Student's Edition Audience Name (Print):										
	What o	did you like	e about this repre	esentation of th	e geologic ti	me scale? What did you	learn?			

Signature:



**Geologic Timescale**-Page 1 **Student's Edition** (Far right column is millions of years ago)

