





Name: _____ Date: _____

MAKE YOUR OWN FOOTPRINTS PUZZLE

Procedure: 

1. Use colored pencils or crayons to draw a new and original version of footprint puzzle in the rectangles below.




2. Fill out the chart on the back side with observations   and inferences  that can be made using your new puzzle.
Each position should have at least one observation and one inference.

3. Answer the questions on the bottom. 

Position 1	Position 2	Position 3



Name: _____ Date: _____

	Observation(s)  	Inference(s) 
Position 1		
Position 2		
Position 3		

1. Look around your classroom and give examples of observations that you can make:

2. As new evidence and information becomes available science ideas change. Give an example of a time when you changed an idea you had after learning new information: