3-3 Rate of Change Data Table   Name: _____

↕ Distance (mm.)	↔ Distance (mm.)	Picture Draw your books and ruler.	Rate of Change =

Compare the picture you have drawn with the value you found for each rate of change.

Circle the correct choice:
1.) As my rates became closer to zero, my ramp became

steeper   **flatter**

2.) How did your ratios change once you made the ramp steeper?

3.) Make a generalization about your rate of change by finishing the sentence:

As my ramp became flatter, my rate of change …

4.) List 2 things about yourself you would like for me to know. (e.g. sports, hobbies, siblings, job, college goals, etc.)