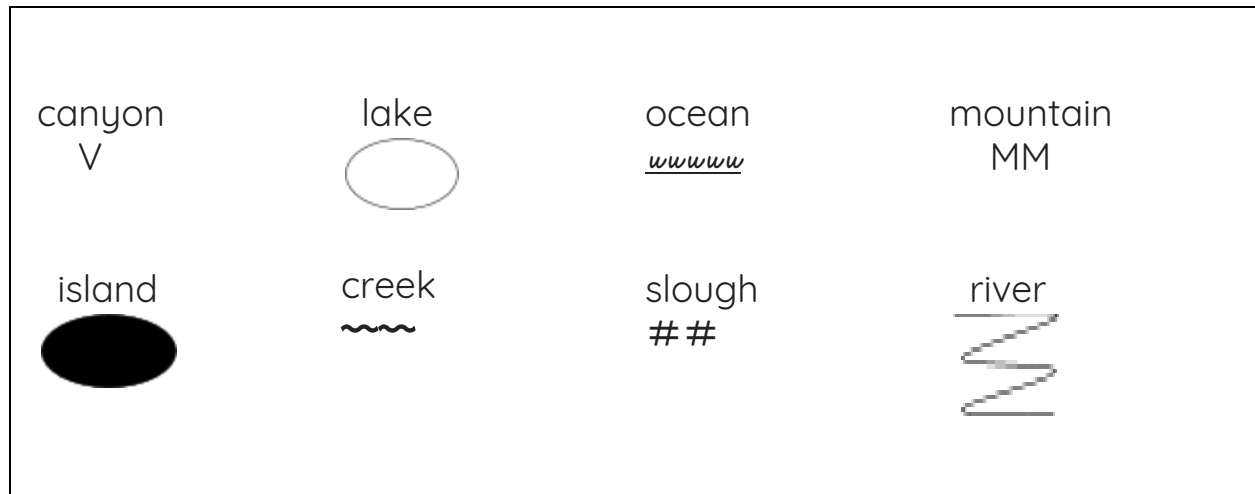


Name: _____ Date: _____

Landforms and Bodies of Water



1. Which landforms and bodies of water did you observe on our walk around the school?

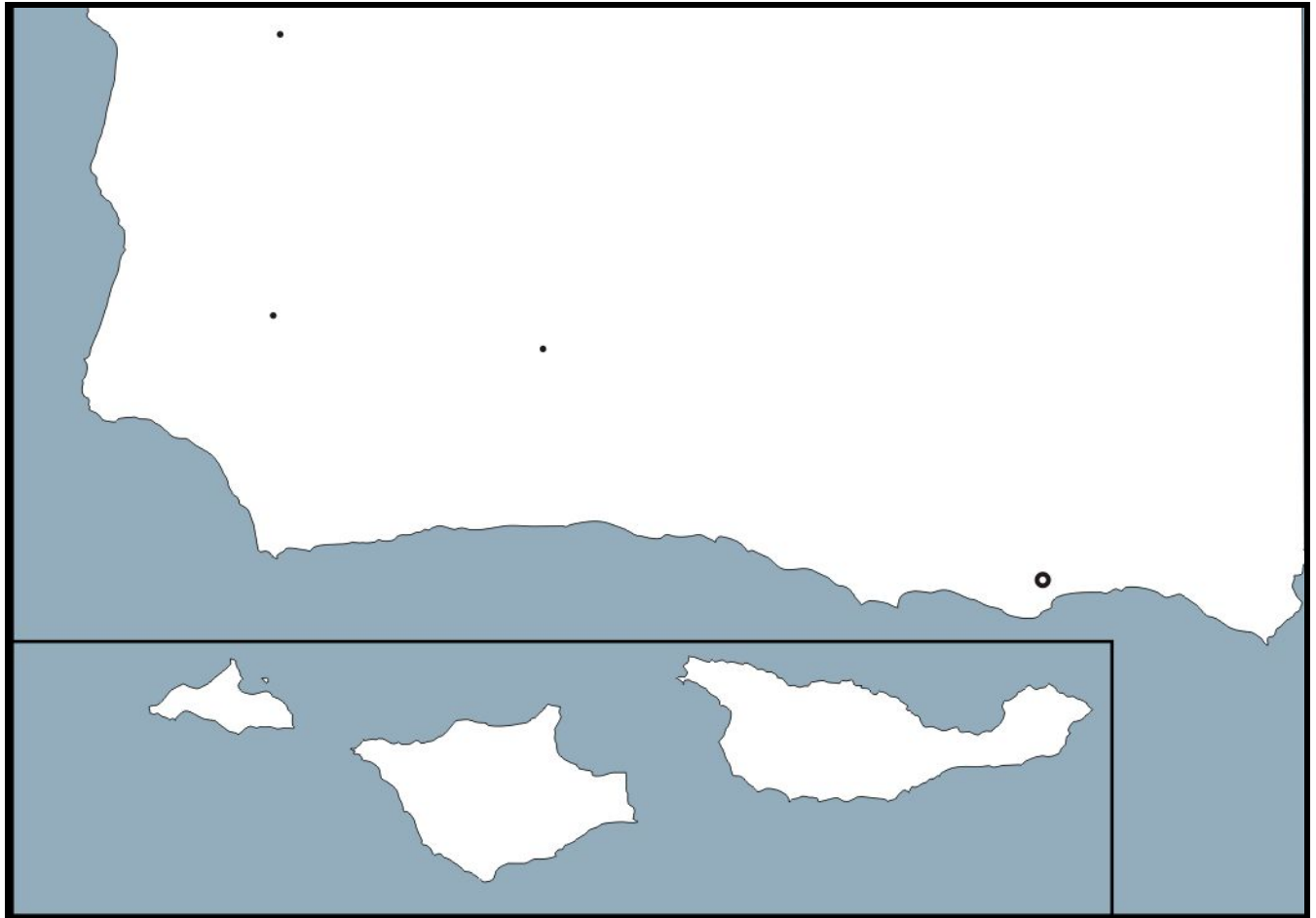
I observed _____ and _____

_____.

2. Let's look at Santa Barbara on Google Earth. What is one pattern you notice about a landform or body of water?

I observed _____

3. Draw the landforms and bodies of water on the map using symbols.



Map of Santa Barbara County

Key:

canyon
V

lake


ocean
~~~~~

mountain  


island  


creek  


slough  
# #

river  


#### 4. Paper Landforms Models:

What happened when it rained on your model?

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5. Landforms and bodies of water are structures on the Earth. Write down one structure you see on the map. See if you can find a different structure than the other students in your table group.

A. My structure is \_\_\_\_\_.

B. The properties of my structure are \_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_.

C. Two structures often work together. What other structure works with the structure you chose? Draw a picture of the two structures, including their symbols, and describe how they work together. Make sure to use one of these words:

moving

separating

carving

guiding

storing

collecting

The \_\_\_\_\_ and the \_\_\_\_\_ work

Together because \_\_\_\_\_

\_\_\_\_\_.

## 6. Structure and Function of Landforms and Bodies of Water

A structure's function is the job it does. Landforms and bodies of water work together to move water, store water, and shape the Earth, so the function of landforms is \_\_\_\_\_

\_\_\_\_\_.

The function of a map is \_\_\_\_\_

\_\_\_\_\_.

A map is a \_\_\_\_\_ of the system of landforms and bodies of water.

7. Now imagine your own place and make a map showing the landforms we are learning about. Do not draw the bodies of water on your map! Make sure to add the symbols to your key. You must use all of the landforms on your map. When you are finished, trade your map with a partner.

KEY:

**canyon**

**island**

**mountain**

lake

creek

river

ocean

slough

8. Look at your partner's map, and predict where the water will go. Draw the bodies of water on your partner's map, and add the symbols for the bodies of water to the key. Make sure you show all the bodies of water on your partner's map.

Return your partner's map.

☐ I agree with where my partner drew the bodies of water on my map

because \_\_\_\_\_.

☐ I disagree with where my partner drew the bodies of water on my

map because \_\_\_\_\_.