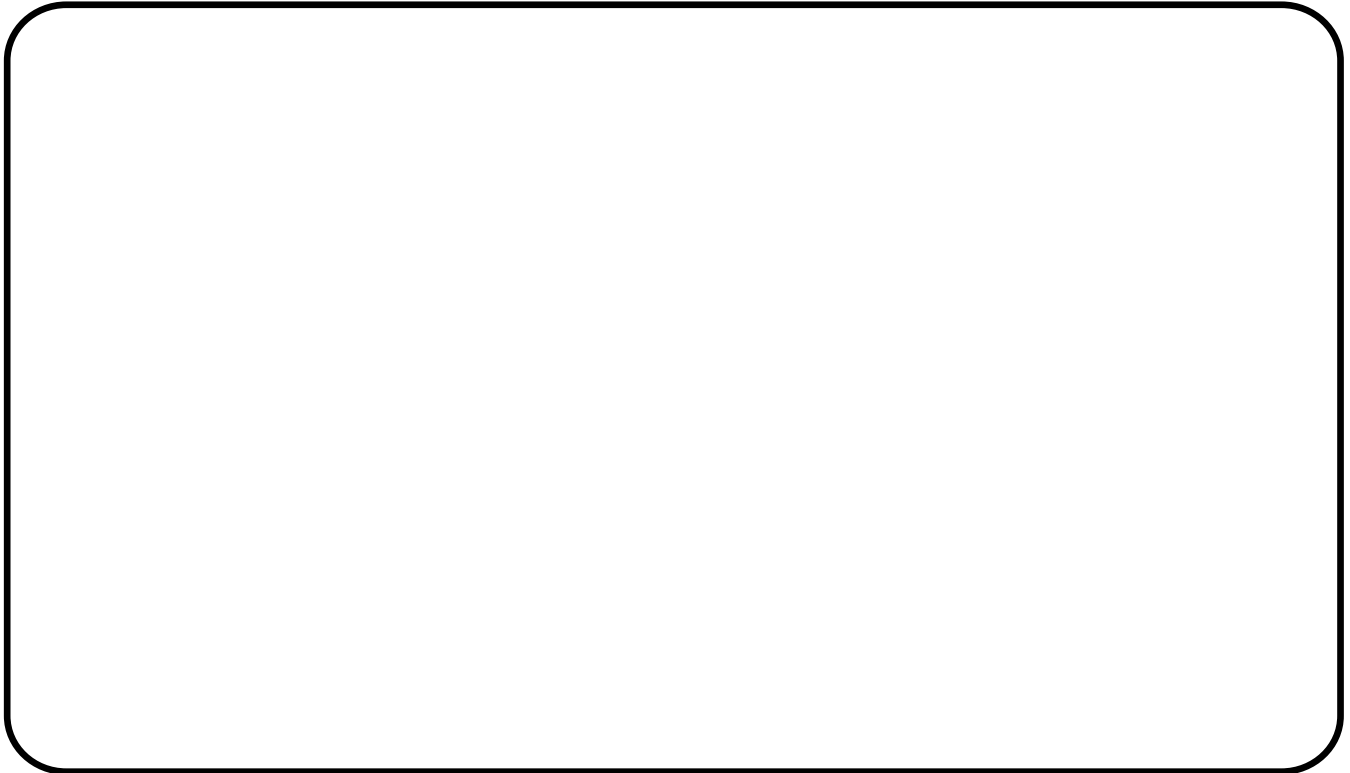


Module 3:

Launch

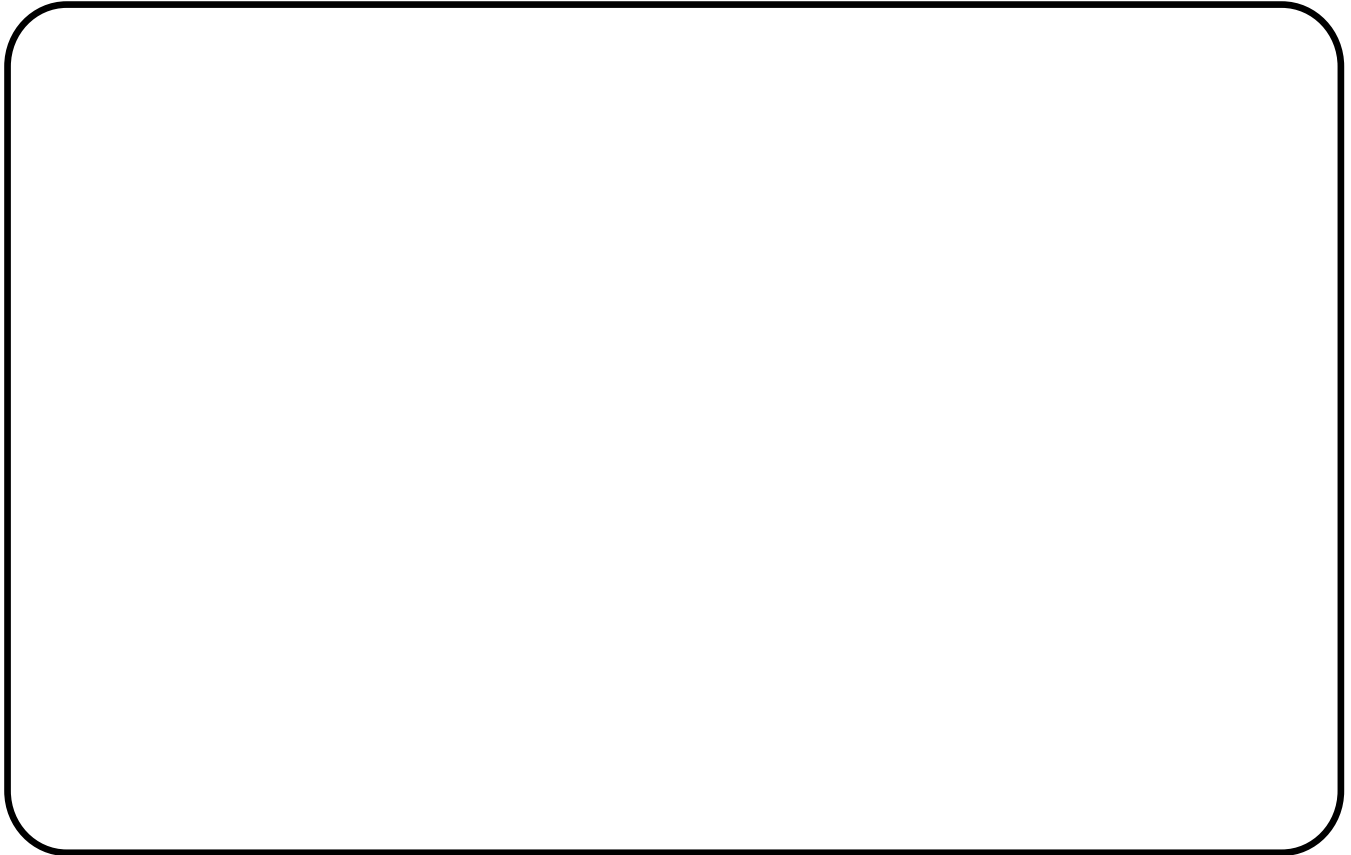
Question of the day:

Where do you think the trash at Crystal Cove comes from? Draw a picture to show your prediction!



I predict that most trash at Crystal Cove comes from...

How do you think trash gets to Crystal Cove's beach? Make a prediction below. Then, draw a picture of your prediction!



I think trash gets to Crystal Cove's beach by...

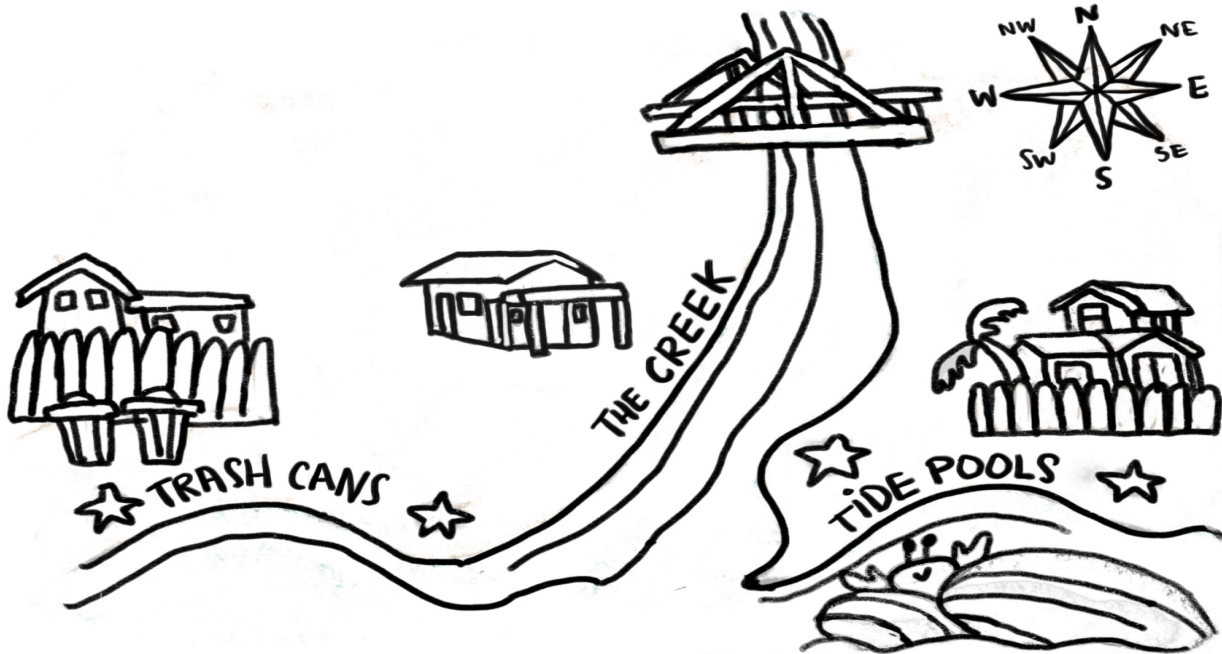
Four sets of primary-ruled lines for writing. Each set consists of a solid top line, a dashed middle line, and a solid bottom line.

Module 3

Explore Option 1

Where does trash come from?

Where do you predict Erick will find the most trash after a rainstorm?



I predict that we will find the most trash...

Near trash cans

By the creek

Near strong waves

Where does trash come from?

Based on the data, where did Erick find the most trash?

We found the most trash...

- Near trash cans
- By the creek
- Near strong waves

Circle whether your prediction was or was not correct.

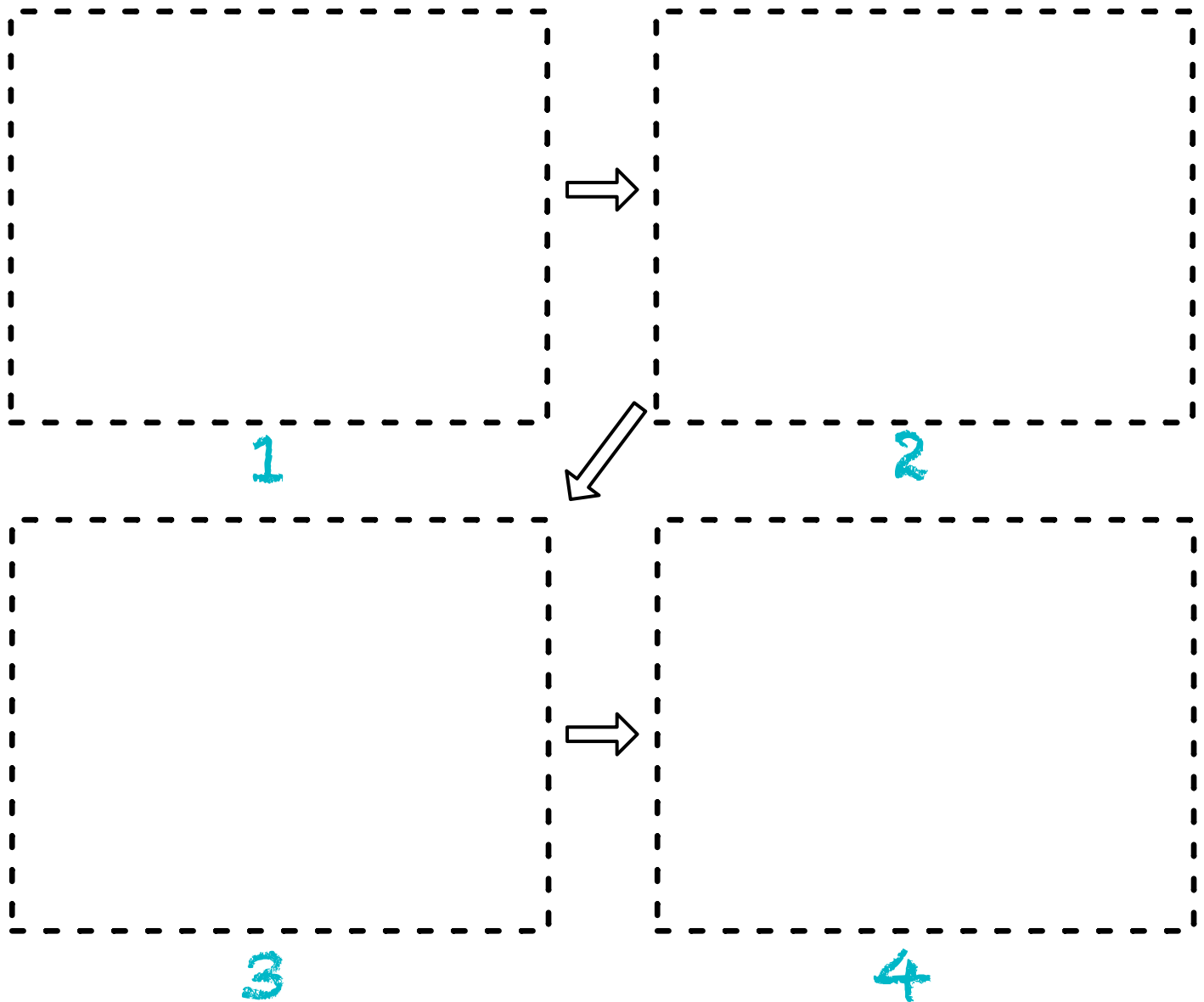
My prediction **was** / **was not** correct.

Module 3

Explore Option 2

How does trash get to the ocean?

In the spaces below, glue your watershed cards in order to show how trash moves from your school to the ocean!



Module 3

Explore Option 3

Our Team

Geologist: _____

Meteorologist: _____

Trash Dropper: _____

Directions:

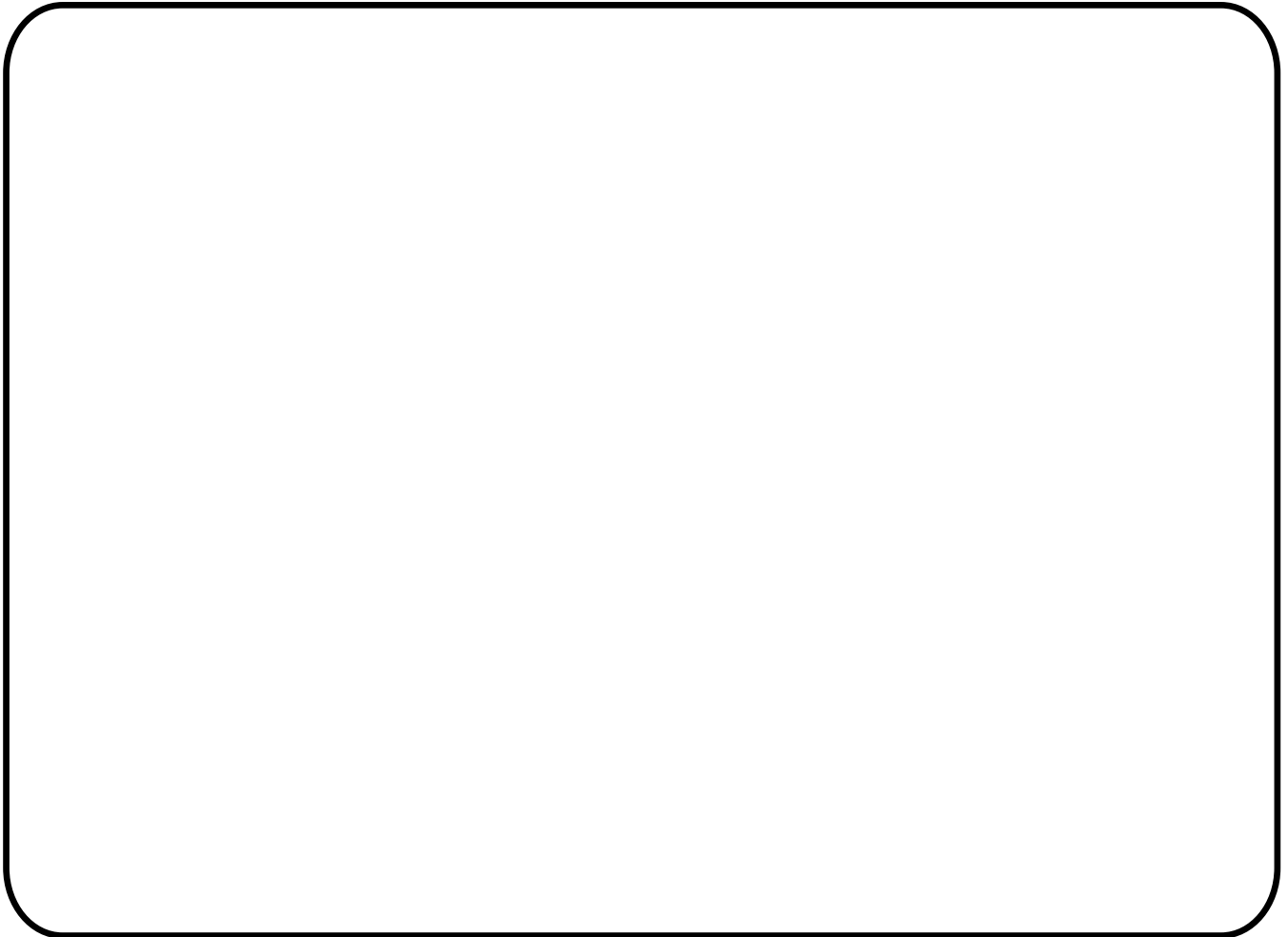
1. The geologist sets out the cups and covers them with plastic to make mountains and valleys.
2. The trash dropper drops trash on the mountain tops.
3. On the next page, draw a picture of your watershed. Make a prediction about where the trash will go.
4. When you are ready, the meteorologist uses the spray bottle to make it rain.
5. Watch what happens!

Draw a picture of your watershed model for
Step 3.



When we use the spray bottle to make
rain, I predict that the trash on the
mountains will...

Draw a picture showing what happened to your watershed model after Step 5. Where did the trash go?



The trash on the mountains went...

Circle whether your prediction was or was not correct.

My prediction was / was not correct.

Module 3

Explore Option 4

What parts of a watershed can you find?

Look for parts of a watershed as you walk around your school. What can you find?

The parts of a watershed that I found around my school are...

Trash

Trash can

Storm drain

River

What parts of a watershed did you find?

Draw a picture of your school's watershed below!

