Station #1

Write below your estimation for how many Q-tips are in the glass.

\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Station #2

Write below your estimation for how many Q-tips are in the glass.

\_\_\_\_\_\_\_\_\_\_\_\_\_

Why did you estimate it was this many?

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Station #3

Using your estimation skills, which container do you think holds the most items? \_\_\_\_\_\_\_\_\_\_\_\_\_

How many items do you estimate are in:

1. Container A \_\_\_\_\_\_\_\_
2. Container B \_\_\_\_\_\_\_\_
3. Container C \_\_\_\_\_\_\_\_

Do you still believe your original prediction of what container has the most items is correct? Why or why not?

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_