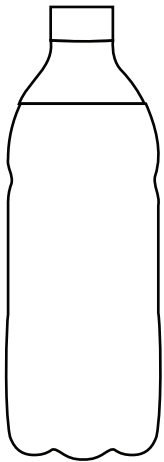


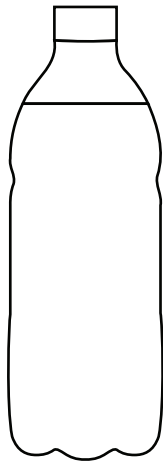
1. Place a check mark in the box which shows what happened for each trial.

		Bottle		Bottle with Match		Bottle with Water		Bottle with Water and Match	
		No Cloud	Cloud	No Cloud	Cloud	No Cloud	Cloud	No Cloud	Cloud
Actual	Prediction								
	Actual								

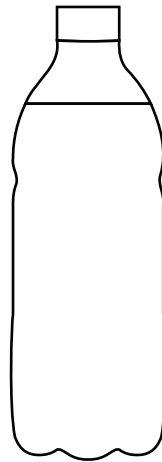
2. Draw what you saw in each bottle:



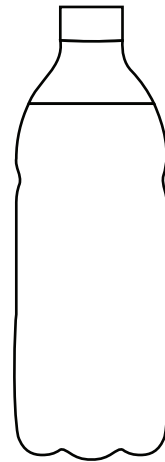
Bottle



Bottle with Match



Bottle with Water



Bottle with Water and Match

On the back of the paper:

3. There is not a cloud in the sky. List two things that are needed to form a cloud.

4. Using your experiment, explain how you know that these two things listed in Question #3 are needed to form a cloud.