## Observations vs. Inferences Quiz (Black)

Explain the difference between observations and inferences.							
Use examples to support your explanation.							
		, , , , , , , , , , , , , , , , , , , ,					
					·····		
	<del> </del>						
					<del></del>		
					<del></del>		

2. Make a list of 4 observations and 2 inferences for the picture below.

Observations	Inferences
1.	1.
2.	2.
3.	
4.	

## Observations vs. Inferences Quiz (Green)

1.	Look at the picture below. Write O if the statement is an observation.	Write I if
	the statement is an inference.	
<b>A</b> .	There are four individuals in the drawing.	
В.	It is Halloween	
C.	A bag in the picture says Trick or Treat	
D.	3 boys and 1 girls are in the picture	

<b>Ot</b> 1.	eservations vs. Inferences Quiz (Blue)  Explain the difference between observations and inferences.  Use examples to support your explanation.
2.	Look at the picture below. Write $O$ if the statement is an observation. Write $I$ if the statement is an inference.
	A. There are four individuals in the drawing.
	B. A bag in the picture says Trick or Treat

C. 3 boys and 1 girls are in the picture\_\_\_\_

D. Write 2 more inferences for the picture.

1.

2.