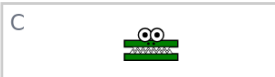


Interpret inequality symbols in context

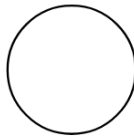
- 1** Which way would the alligator face to eat the larger group?



- 2** Which way would the alligator face to eat the largest set of blocks?

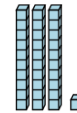
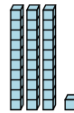


- 3** Is the first set less than, greater than, or equal to the second set?

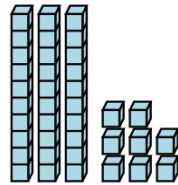
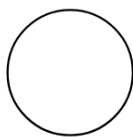
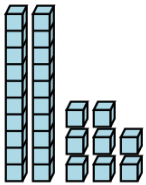


A = B > C <

- 4** Which way would the alligator face to eat the largest set of blocks?



- 5** Is the first set less than, greater than, or equal to the second set?

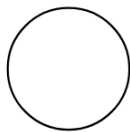
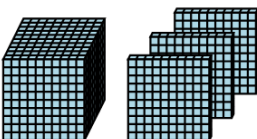


A equals B less C greater

- 6** Which way would the alligator face to eat the largest set of blocks?



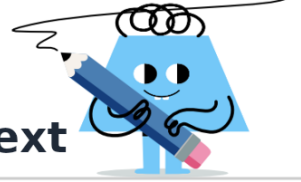
- 7** Is the first set less than, greater than, or equal to the second set?



A < B > C =

- 8** Which way would the alligator face to eat the coins with the largest value?



**Interpret inequality symbols in context****9**

Which way would the alligator face to eat the larger number?

3 $\bigcirc$? 5

A



B



C

**10**

74,299 74,299

74,299 $\bigcirc$ 74,299

A

<

B

>

C

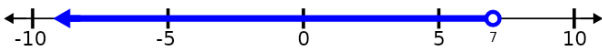
=

11

Which number line shows this range?

$$4 < Y \leq 7$$

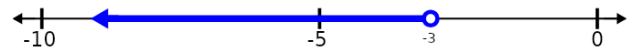
A



B

**12**

What inequality describes the range on this number line?



A

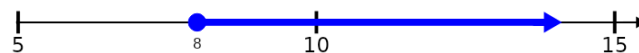
$$Y \leq -3$$

B

$$Y < -3$$

13

What inequality does this number line show?



A

$$8 < X$$

B

$$8 \leq X$$

C

$$0 \leq X \leq 8$$

D

$$X \leq 8$$

14

All real numbers less than 1

A

$$1 < X$$

B

$$X < 1$$