



Justify a comparison

1
10 3

10 ○ 3

A <

B >

C =

2
10 9

10 ○ 9

A =

B <

C >

3
Which way would the alligator face to eat the largest set of blocks?



A



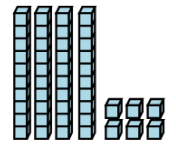
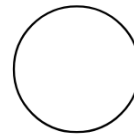
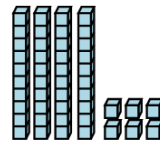
B



C



4
Is the first set less than, greater than, or equal to the second set?



A >

B <

C =

5
33 14

33 ○ 14

A >

B =

C <

6
42 44

42 ○ 44

A <

B >

C =

7
Which way would the alligator face to eat the largest set of blocks?



A



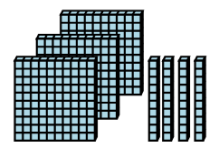
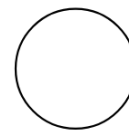
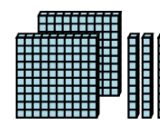
B



C



8
Is the first set less than, greater than, or equal to the second set?



A <

B =

C >

**Justify a comparison****9**

267 227

 $267 \bigcirc 227$

A

=

B

<

C

>

10

456 456

 $456 \bigcirc 456$

A

<

B

=

C

>

11

345 345

 $345 \bigcirc 345$

A

>

B

<

C

=

12

438 453

 $438 \bigcirc 453$

A

>

B

<

C

=