

Justify a comparison

1 Order these numbers from highest to lowest:

4
8

A

4
8

B

8
4

2

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

3 (?) 1

A



B



C



3

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



A



B

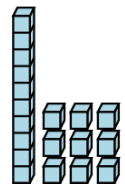
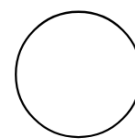
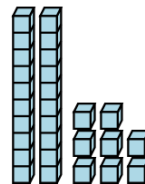


C



4

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



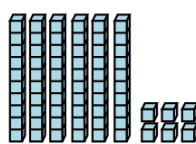
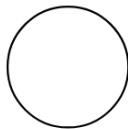
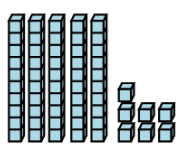
A <

B >

C =

5

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



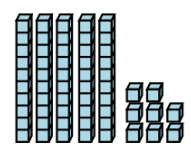
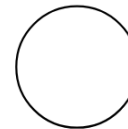
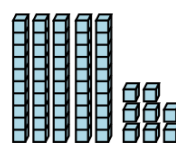
A =

B <

C >

6

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



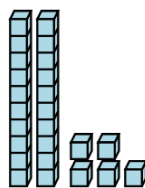
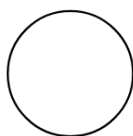
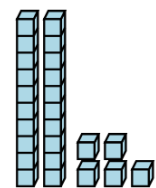
A =

B >

C <

7

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



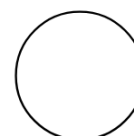
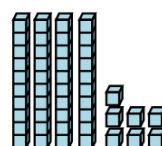
A <

B >

C =

8

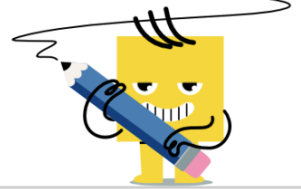
Is the first set less than, greater than, or equal to the second set?



A <

B =

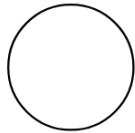
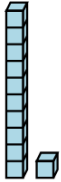
C >



Justify a comparison

9

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



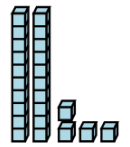
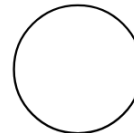
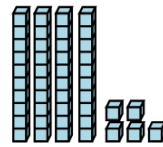
A =

B <

C >

10

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



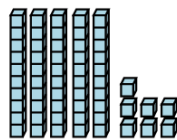
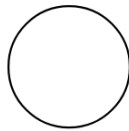
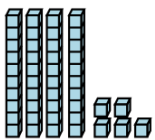
A <

B =

C >

11

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



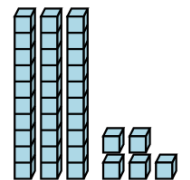
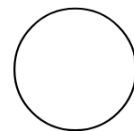
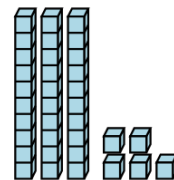
A >

B =

C <

12

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



A <

B =

C >