

Compare large whole numbers

1 Order these numbers from highest to lowest:

5
8

A	B
8 5	5 8

2 ^{9 8}

9 ○ 8

A =	B <	C >
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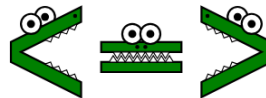
3 ^{1 17}

1 ○ 17

A >	B =	C <
-----	-----	-----

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

7 ? 9



A 
B 
C 

5 ^{43 42}

43 ○ 42

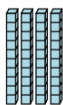
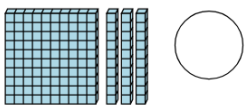
A >	B =	C <
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6 ^{25 21}

25 ○ 21

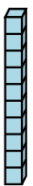
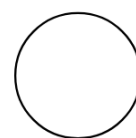
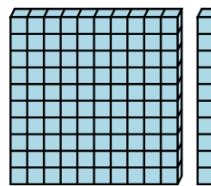
A =	B >	C <
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7 Which way would the alligator face to eat the largest set of blocks?

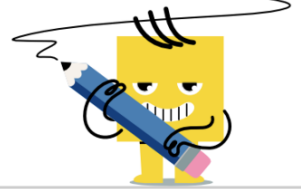


A 
B 
C 

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



A >	B =	C <
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**Compare large whole numbers****9**

261 269

 $261 \bigcirc 269$

A

<

B

>

C

=

10

805 805

 $805 \bigcirc 805$

A

<

B

>

C

=

11

4,886 4,889

 $4,886 \bigcirc 4,889$

A

=

B

<

C

>

12

53,686 15,870

 $53,686 \bigcirc 15,870$

A

<

B

=

C

>

13

124 153

 $124 \bigcirc 153$

A

>

B

<

C

=

14

7,502 1,656

 $7,502 \bigcirc 1,656$

A

=

B

>

C

<