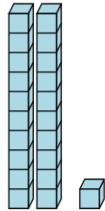


Compare numerals to 100

1

Find the total number of blocks



- A thirty-one B four thousand and twenty-four C twenty-one D two thousand and twelve

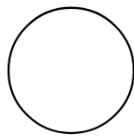
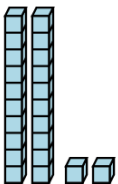
2

twenty

A 80	B 40	C 140
D 20	E 2,000	F 200

3

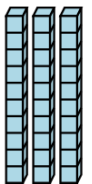
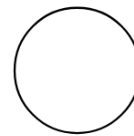
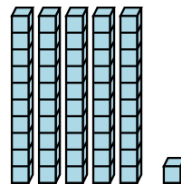
Is the first set less than, greater than, or equal to the second set?



- A = B < C >

4

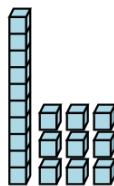
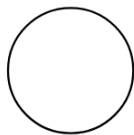
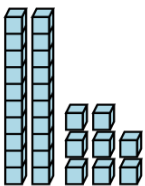
Is the first set less than, greater than, or equal to the second set?



- A = B < C >

5

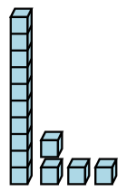
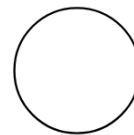
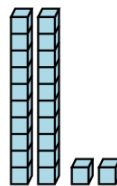
Is the first set less than, greater than, or equal to the second set?



- A < B > C =

6

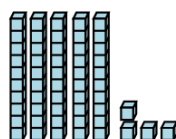
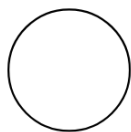
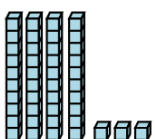
Is the first set less than, greater than, or equal to the second set?



- A = B < C >

7

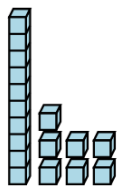
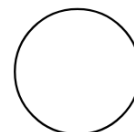
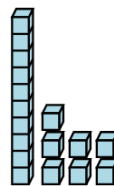
Is the first set less than, greater than, or equal to the second set?



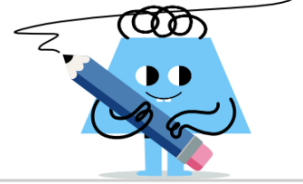
- A > B = C <

8

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



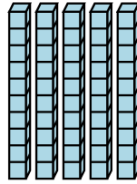
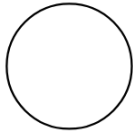
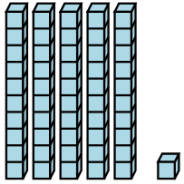
- A < B = C >



Compare numerals to 100

9

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



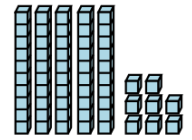
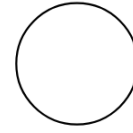
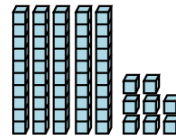
A <

B =

C >

10

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



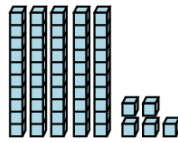
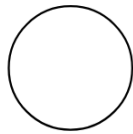
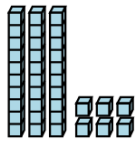
A =

B >

C <

11

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



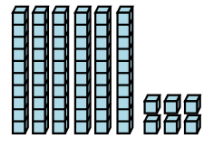
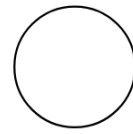
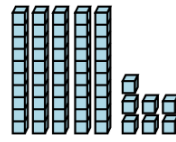
A >

B =

C <

12

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



A =

B <

C >