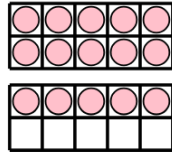
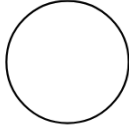
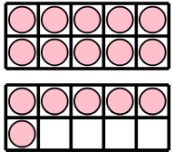




Solve comparison word problems

1

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



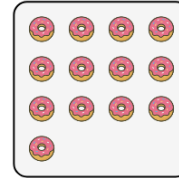
A less

B equals

C greater

2

How many donuts will be left if you remove 9?



Remove 9 donuts

A 1

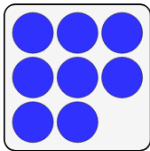
B 7

C 4

D 2

3

How many circles will be left if you remove 4?



Remove 4 circles

A eight

B seven

C six

D two

E four

F zero

4

Solve for the missing value

$$? - 2 = 2$$

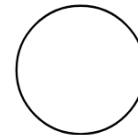
A
10B
1C
8D
11E
4F
6**5**

Solve for the missing value

$$18 - ? = 4$$

A
20B
16C
5D
14E
6F
22**6**

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



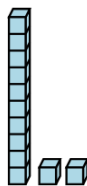
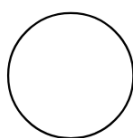
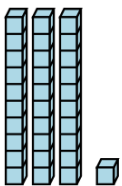
A =

B <

C >

7

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



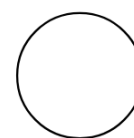
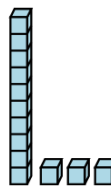
A less

B equals

C greater

8

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



A >

B <

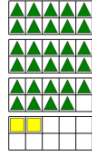
C =



Solve comparison word problems

9

How many more green triangles than yellow squares are there?



A 27

B 33

C 29

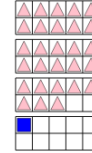
D 17

E 39

F 23

10

How many more pink triangles than blue squares are there?



A 19

B 27

C 31

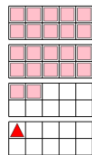
D 17

E 37

F 39

11

How many more pink squares than red triangles are there?



A 39

B 33

C 13

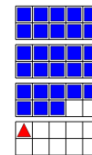
D 35

E 21

F 1

12

How many more blue squares than red triangles are there?



A 9

B 17

C 43

D 45

E 31

F 27