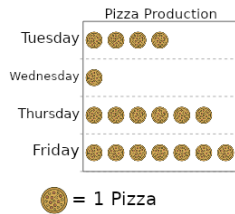




Solve comparison problems

1

Were more pizzas made on Friday or on Tuesday?

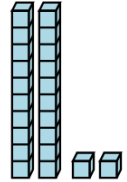
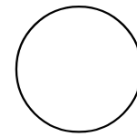
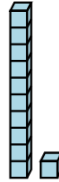


A Tuesday

B Friday

2

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



A greater

B equals

C less

3

16 3

16 ○ 3

A >

B <

C =

4

How many more pink squares than white circles are there?



A 33

B 35

C 25

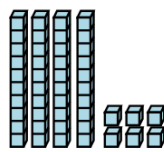
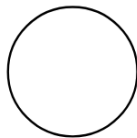
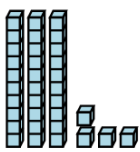
D 7

E 27

F 11

5

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



A =

B >

C <

6

48 40

48 ○ 40

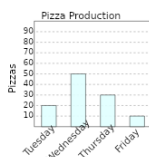
A <

B >

C =

7

How many more pizzas were made on Wednesday than on Tuesday?



A 100

B 30

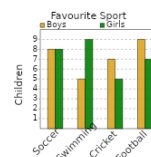
C 40

D 20

E 50

8

How many more boys like soccer than girls like cricket as a sport?



A 2

B 0

C 8

D 5

E 3

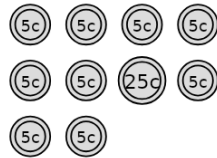
F 7



Solve comparison problems

9

Is the value of the left side less than, equal to, or greater than the value of the right side?

70¢

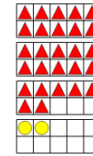
A <

B =

C >

10

How many more red triangles than yellow circles are there?



A 41

B 19

C 37

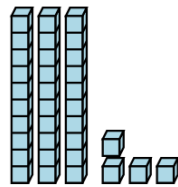
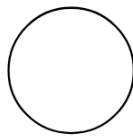
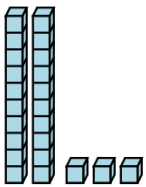
D 17

E 25

F 21

11

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



A >

B <

C =

12³² ³⁵**32 ○ 35**

A <

B =

C >