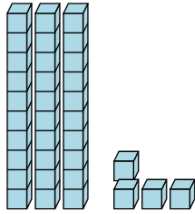


Decompose a hundred into tens

1

Find the total number of blocks

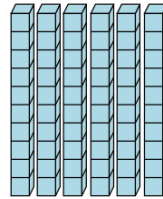


- A sixty-seven B thirty-four C thirty-one D sixty-four

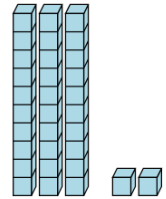
2

thirty-two

A

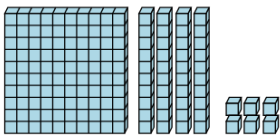


B

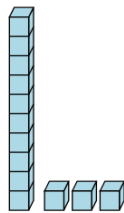
**3**

13

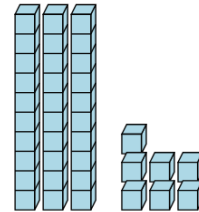
A



B

**4**

Find the total number of blocks



A 38

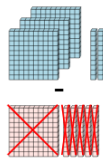
B 32

C 37

D 72

5

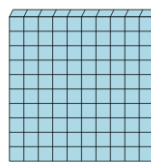
Choose the subtraction sentence if the second group is subtracted from the first?



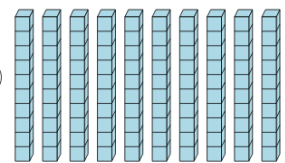
- A 140 - 150 B 320 - 340 C 320 - 150
D 250 - 150 E 710 - 150 F 3440 - 150

6

Decompose the larger block into smaller pieces. Is the left side less than, equal to, or greater than the right side?



○



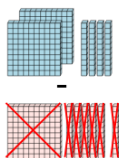
A <

B =

C >

7

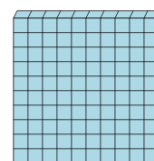
How many blocks are left if the second group is subtracted from the first?



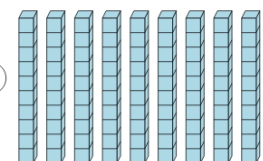
- A 116 B 3190 C 6
D 300 E 2020 F 80

8

Decompose the larger block into smaller pieces. Is the left side less than, equal to, or greater than the right side?



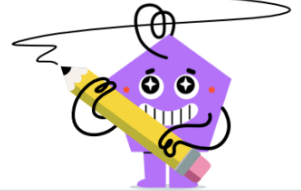
○



A <

B =

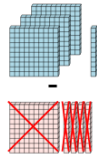
C >



Decompose a hundred into tens

9

How many blocks are left if the second group is subtracted from the first?



A 70

B 1173

C 2950

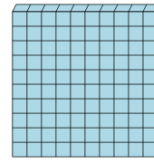
D 170

E 829

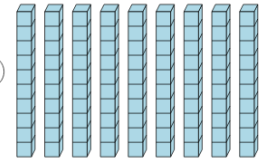
F 3880

10

Decompose the larger block into smaller pieces. Is the left side less than, equal to, or greater than the right side?



○



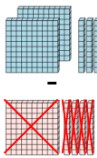
A > _____

B < _____

C = _____

11

How many blocks are left if the second group is subtracted from the first?



A 90

B 60

C 157

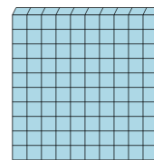
D 30

E 2060

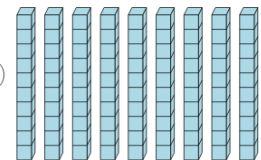
F 280

12

Decompose the larger block into smaller pieces. Is the left side less than, equal to, or greater than the right side?



○



A < _____

B = _____

C > _____