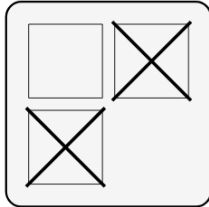




Make ten to subtract

1

How many squares are left?



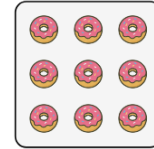
A one

B three

C four

2

How many donuts will be left if you remove 1?



Remove 1 donut

A 12

B 10

C 8

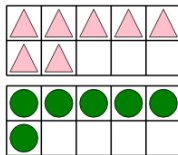
D 5

E 4

F 11

3

How many more pink triangles than green circles are there?



A 6

B 2

C 8

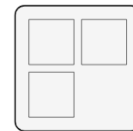
D 9

E 4

F 1

4

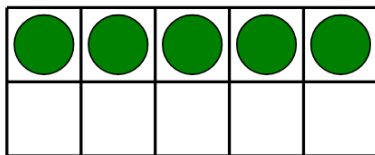
Choose the subtraction sentence for when you remove 2 squares.



Remove 2 square

A $3 - 1$ B $3 - 5$ C $4 - 2$ D $6 - 2$ E $2 - 2$ F $3 - 2$ **5**

How many more green circles are needed to have 10?



A 5

B 4

C 14

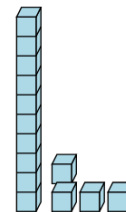
D 9

E 10

F 1

6

Find the total number of blocks



A two thousand and thirty-six

B two thousand and thirty-seven

C five thousand and thirty-one

D fourteen

7 $80 - 50$

A 50

B 10

C 40

D 30

E 20

F 70

8

Subtract 10 from this number

$$\begin{array}{r} 50 \\ -10 \\ \hline \end{array}$$

A 40

B 80

C 50

D 20

E 30

F 70



Make ten to subtract

9

$94 - 10$

A 84	B 224	C 56
D 112	E 0	F 140

10

$68 - 20$

A 80	B 112	C 96
D 0	E 64	F 48

11

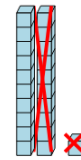
Subtract 20 from this number

$$\begin{array}{r} 70 \\ -20 \\ \hline \end{array}$$

A 83	B 67	C 33
D 50	E 0	F 100

12

Choose the subtraction sentence for the blocks?



A 1 - 11	B 21 - 12	C 21 - 43
D 2053 - 11	E 21 - 31	F 21 - 11

13

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



A 5 - 11	B 21 - 11	C 21 - 40
D 21 - 30	E 21 - 255	F 21 - 20

14

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



A 440	B 405	C 109
D 8	E 73	F 112