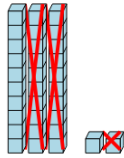




Subtract using regrouping

1

Choose the subtraction sentence for the blocks?



A 32 - 21

B 32 - 3015

C 56 - 21

D 32 - 212

E 32 - 42

F 32 - 203

2

Subtract these numbers

$$\begin{array}{r} 25 \\ -22 \\ \hline \end{array}$$

A 1

B 0

C 3

D 5

E 7

F 8

3

How many more green squares than pink circles are there?



A 17

B 19

C 18

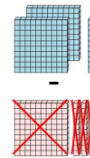
D 27

E 20

F 24

4

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



A 230 - 130

B 210 - 0

C 210 - 130

D 210 - 400

E 1440 - 130

F 210 - 330

5

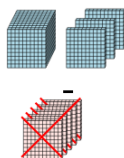
12 - 6

A
16B
2C
3D
7E
9F
6**6**

25 - 17

A
5B
9C
8D
2E
18F
1**7**

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



A 2750

B 3800

C 3100

D 1800

E 5000

F 800

8

Subtract these numbers

$$\begin{array}{r} 134 \\ -16 \\ \hline \end{array}$$

A 108

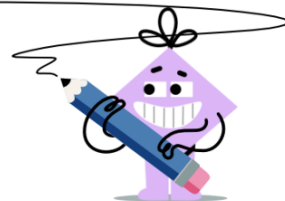
B 79

C 128

D 197

E 236

F 118



Subtract using regrouping

9

$3,313 - 2,601$

A 1,712	B 949	C 0
D 1,424	E 1,661	F 712

10

$1,256 - 278$

A 968	B 2,282	C 978
D 326	E 652	F 0

11

$600 - 474$

A 294	B 252	C 42
D 126	E 84	F 0

12

Subtract, regrouping across the zeros

$$\begin{array}{r} 700 \\ - 649 \\ \hline \end{array}$$

A 85	B 51	C 119
D 41	E 102	F 34

13

$363 - 139$

A 149	B 373	C 224
D 234	E 597	F 214