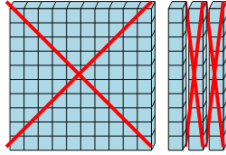




Subtract across zeros

1

Choose the subtraction sentence for the blocks?



A 130 - 3350

B 50 - 120

C 220 - 120

D 130 - 120

E 130 - 50

F 130 - 410

2

15 - 2

A

0

B

9

C

17

D

13

E

26

F

30

3

Subtract these numbers

$$\begin{array}{r} 15 \\ -0 \\ \hline \end{array}$$

A 30

B 10

C 15

D 0

E 20

F 5

4

Subtract these numbers

$$\begin{array}{r} 19 \\ -8 \\ \hline \end{array}$$

A 7

B 11

C 26

D 4

E 22

F 0

5

Subtract these numbers

$$\begin{array}{r} 37 \\ -16 \\ \hline \end{array}$$

A 14

B 21

C 28

D 35

E 42

F 56

6

Subtract these numbers

$$\begin{array}{r} 187 \\ -17 \\ \hline \end{array}$$

A 283

B 113

C 0

D 397

E 57

F 170

7

Subtract 100 from this number

$$\begin{array}{r} 439 \\ -100 \\ \hline \end{array}$$

A 0

B 791

C 678

D 339

E 904

F 565

8

582 - 201

A

635

B

381

C

762

D

889

E

1,016

F

254



Subtract across zeros

9

200 - 80

A

120

B

160

C

40

D

320

E

280

F

0

10

Subtract, regrouping across the zeros

$$\begin{array}{r} 600 \\ -347 \\ \hline \end{array}$$

A 506

B 84

C 422

D 253

E 337

F 169

11

300 - 78

A

296

B

232

C

222

D

592

E

74

F

0

12

Subtract, regrouping across the zeros

$$\begin{array}{r} 900 \\ -66 \\ \hline \end{array}$$

A 2,224

B 278

C 834

D 844

E 1,668

F 0