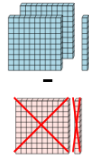


Subtract multi-digit whole numbers

1

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



A 200

B 5206

C 0

D 120

E 30

F 100

2

$33 - 2$

A

21

B

0

C

83

D

41

E

31

F

52

3

$10 - 6$

A

1

B

3

C

5

D

0

E

14

F

4

4

$33 - 10$

A

8

B

46

C

0

D

23

E

15

F

61

5

$25 - 17$

A

8

B

18

C

2

D

9

E

5

F

1

6

$297 - 83$

A

214

B

428

C

143

D

357

E

0

F

499

7

$582 - 182$

A

800

B

1,067

C

400

D

0

E

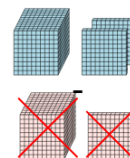
267

F

667

8

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



A 0

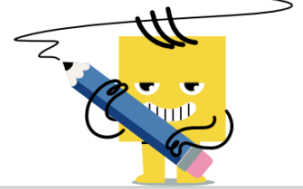
B 3199

C 3005

D 800

E 100

F 1303

**Subtract multi-digit whole numbers****9**

1,155 - 120

A 2,415	B 2,070	C 1,035
D 345	E 1,380	F 0

10

600 - 51

A 1,281	B 1,098	C 366
D 183	E 549	F 1,464

11

1,256 - 184

A 357	B 1,072	C 1,172
D 2,144	E 715	F 2,501

12

101 - 20

A 135	B 108	C 181
D 0	E 27	F 81

13

Subtract these numbers

$$\begin{array}{r} 1027 \\ -478 \\ \hline \end{array}$$

A 549	B 366	C 1,464
D 183	E 559	F 732

14

Subtract these numbers

$$\begin{array}{r} 108 \\ -94 \\ \hline \end{array}$$

A 114	B 23	C 28
D 9	E 14	F 5

15

Subtract, regrouping across the zeros

$$\begin{array}{r} 500 \\ -197 \\ \hline \end{array}$$

A 707	B 404	C 293
D 303	E 101	F 313

16

1,247 - 1,129

A 79	B 128	C 39
D 315	E 118	F 157