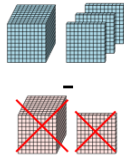


Subtract multi-digit whole numbers

1

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



A 102

B 1001

C 0

D 2100

E 3004

F 200

2

$46 - 40$

A

6

B

9

C

5

D

3

E

4

F

8

3

$17 - 6$

A

29

B

18

C

7

D

11

E

0

F

22

4

$12 - 9$

A

3

B

1

C

5

D

2

E

9

F

13

5

$48 - 10$

A

76

B

101

C

25

D

89

E

13

F

38

6

$25 - 17$

A

9

B

8

C

1

D

2

E

18

F

5

7

$410 - 300$

A

110

B

293

C

220

D

73

E

257

F

37

8

$172 - 10$

A

270

B

108

C

216

D

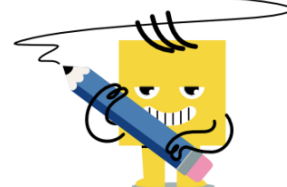
432

E

54

F

162



Subtract multi-digit whole numbers

9

114 - 16

A 163	B 261	C 108
D 196	E 65	F 98

10

262 - 151

A 37	B 259	C 222
D 74	E 296	F 111

11

900 - 343

A 547	B 743	C 0
D 371	E 557	F 1,114

12

1,112 - 348

A 1,273	B 2,037	C 764
D 1,528	E 509	F 774

13

Subtract these numbers

$$\begin{array}{r} 1027 \\ - 387 \\ \hline \end{array}$$

A 540	B 740	C 640
D 1,067	E 427	F 1,280

14

Subtract, regrouping across the zeros

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

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

15

Subtract these numbers

$$\begin{array}{r} 1760 \\ - 1625 \\ \hline \end{array}$$

A 145	B 0	C 125
D 135	E 90	F 180

16

Subtract these numbers

$$\begin{array}{r} 347 \\ - 250 \\ \hline \end{array}$$

A 259	B 162	C 32
D 65	E 97	F 129