

## Add multi-digit whole numbers

**1**

How many blocks are there?



A 103

B 4030

C 10

D 33

E 2972

F 21

**2**

$44 + 10$

A

72

B

108

C

54

D

18

E

0

F

126

**3**

$61 + 30$

A

152

B

121

C

30

D

91

E

61

F

182

**4**

Add these numbers

$$\begin{array}{r} 403 \\ +41 \\ \hline \end{array}$$

A 740

B 296

C 1,036

D 148

E 444

F 592

**5**

Add these numbers

$$\begin{array}{r} 69 \\ +81 \\ \hline \end{array}$$

A 50

B 300

C 350

D 150

E 200

F 100

**6**

$91 + 89$

A

420

B

180

C

60

D

170

E

300

F

190

**7**

Add these numbers

$$\begin{array}{r} 261 \\ +477 \\ \hline \end{array}$$

A 492

B 638

C 1,230

D 246

E 1,476

F 738

**8**

Add these numbers

$$\begin{array}{r} 6478 \\ +392 \\ \hline \end{array}$$

A 0

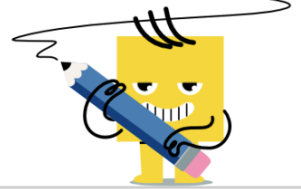
B 6,860

C 6,880

D 6,870

E 11,450

F 18,320

**Add multi-digit whole numbers****9**

$8174 + 675$

A 23,597

B 14,748

C 20,648

D 8,849

E 8,949

F 5,899

**10**

$1747 + 1259$

A 8,016

B 5,010

C 1,002

D 3,006

E 2,004

F 6,012

**11**

$560 + 473$

A 0

B 1,133

C 1,033

D 2,755

E 689

F 1,377

**12**

Add these numbers

$$\begin{array}{r} 157 \\ + 68 \\ \hline \end{array}$$

A 150

B 225

C 215

D 450

E 0

F 75