

Add multi-digit whole numbers

1

$4 + 2$

A 6	B 0	C 1
D 7	E 9	F 3

2

$6 + 4$

A 17	B 10	C 13
D 7	E 0	F 27

3

$67,537$

A 300	B 30,000
C 3	D 3,000
E 30	

4

$54 + 10$

A 128	B 149	C 85
D 107	E 64	F 43

5

806

A $800 + 60$	B $8,000 + 60$
C $80 + 6$	D $8,000 + 6$
E $800 + 6$	

6

$300 + 10 = \underline{\quad}$

A 301	B 130
C 3,010	D 310

7

Add these numbers

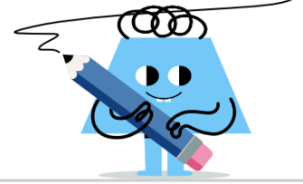
$$\begin{array}{r} 5917 \\ + 725 \\ \hline \end{array}$$

A 6,632	B 8,856	C 6,642
D 0	E 11,070	F 15,498

8

$8174 + 675$

A 8,949	B 20,648
C 5,899	D 14,748
E 23,597	F 8,849



Add multi-digit whole numbers

9

$5884 + 5923$

A 15,743

B 19,678

C 11,807

D 11,707

E 3,936

F 31,485

10

$765 + 219$

A 2,296

B 0

C 994

D 1,968

E 974

F 984

11

Add these numbers

$$\begin{array}{r} 6825 \\ +431 \\ \hline \end{array}$$

A 8,256

B 9,675

C 16,931

D 7,256

E 6,256

F 14,512

12

$4862 + 907$

A 5,769

B 1,923

C 4,769

D 0

E 3,846

F 13,461