

**Solve one-step addition word problems****1** Solve for the missing value

$$28 + 7 + ? = 68$$

A 15	B 39	C 3
D 60	E 33	F 27

2 Solve for the missing value

$$? + 2 + 3 = 11$$

A 5	B 11	C 6
D 1	E 12	F 10

3 Solve for the missing value

$$6 + ? = 8$$

A 10	B 3	C 5
D 6	E 1	F 2

4 Find the fraction that makes this equation correct

$$\underline{\hspace{1cm}} + \frac{3}{4} = \frac{5}{4}$$

A $\frac{1}{4}$	B $2\frac{1}{4}$	C 1
D 2	E $\frac{1}{2}$	F $4\frac{1}{2}$

5 Find the fraction that makes this equation correct

$$\underline{\hspace{1cm}} + 2\frac{4}{5} = 6$$

A 8	B 4	C 3
D 1	E $3\frac{1}{5}$	F $\frac{11}{15}$

6 Find the missing number to create the 4 digit number

$$\underline{\hspace{1cm}} + 80 = 8,080$$

A 0	B 8,000
C 80	D 7,000
E 80,000	F 800

7 Add these numbers

$$\begin{array}{r} 3 \\ + 3 \\ \hline \end{array}$$

A 6	B 7	C 8
D 9	E 3	F 5

8 Solve for the missing value

$$3 + ? = 40$$

A 34	B 43	C 7
D 25	E 55	F 37

**Solve one-step addition word problems****9** Solve for the missing value

$$135 + ? = 516$$

A

393

B

273

C

465

D

381

E

477

F

489

10 Solve for the missing value

$$? + 22 + 1 + 1 = 62$$

A

47

B

11

C

56

D

38

E

20

F

8

11 Find the fraction that makes this equation correct

$$\underline{\hspace{1cm}} + 2\frac{2}{3} = 6$$

A

10

B

 $3\frac{1}{2}$

C

 $3\frac{1}{3}$

D

 $2\frac{1}{2}$

E

 $\frac{1}{2}$

F

 $4\frac{1}{2}$