

**Solve one-step addition equations****1**

Solve for the missing value

$$2 + ? = 4$$

A 10	B 2	C 7
D 8	E 3	F 1

2

What number can be put in the circle to make this equation correct?

$$\bigcirc + 5 = 13$$

A $\bigcirc = 10$	B $\bigcirc = 5$
C $\bigcirc = 9$	D $\bigcirc = 8$
E $\bigcirc = 6$	F $\bigcirc = 11$

3

What number can be put in the circle to make this equation correct?

$$\bigcirc + 3 = 5$$

A $\bigcirc = 0$	B $\bigcirc = 5$
C $\bigcirc = 4$	D $\bigcirc = -1$
E $\bigcirc = 3$	F $\bigcirc = 2$

4

What number can be put in the circle to make this equation correct?

$$\bigcirc + 6 = 13$$

A $\bigcirc = 7$	B $\bigcirc = 4$
C $\bigcirc = 9$	D $\bigcirc = 8$
E $\bigcirc = 10$	F $\bigcirc = 5$

5

Which one of the following gives an odd integer?

(A) 6^2 (B) $23 - 17$ (C) 9×24 (D) 9×41 (E) $96 \div 8$

A B	B D	C A
D C	E E	

6

Solve for the variable in the equation

$$z + 5 = 13$$

A $z = 9$	B $z = 5$
C $z = 8$	D $z = 6$
E $z = 10$	F $z = 7$

7

Solve for the variable in the equation

$$d - 2 = 4$$

A $d = 9$	B $d = 6$
C $d = 7$	D $d = 3$
E $d = 8$	F $d = 4$

8

Solve for the missing value

$$? + 18 = 29$$

A 2	B 4	C 11
D 10	E 20	F 7

**Solve one-step addition equations****9**

Solve for the missing value

$$328 + ? = 397$$

A 67	B 85	C 59
D 57	E 77	F 69

10

Solve for the variable in the equation

$$m - 2 = 6$$

A $m = 6$	B $m = 10$
C $m = 5$	D $m = 7$
E $m = 8$	F $m = 9$

11

Solve for the variable in the equation

$$y + 2 = 6$$

A $y = 4$	B $y = 6$
C $y = 2$	D $y = 1$
E $y = 7$	F $y = 3$

12

Solve for the missing value

$$20 + ? = 24$$

A 4	B 2	C 1
D 6	E 10	F 13