

Find missing addends

1

Solve for the missing value

$$? + 2 = 14$$

A 3	B 12	C 10
D 13	E 9	F 20

2

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

$$\bigcirc + 3 = 9$$

A $\bigcirc = 8$	B $\bigcirc = 9$
C $\bigcirc = 6$	D $\bigcirc = 5$
E $\bigcirc = 7$	F $\bigcirc = 4$

3

$$5,000 + \underline{\quad} = 5,005$$

A 50	B 5	C 1
D 4	E 5,000	F 6

4

Solve for the missing value

$$11766 + ? = 12066$$

A 300	B 400	C 700
D 900	E 100	F 800

5

Solve for the missing value

$$? + 20 = 1298$$

A 1,278	B 1,258	C 1,338
D 1,308	E 1,248	F 1,238

6

Solve for the missing value

$$? + 1000 = 13310$$

A 12,310	B 8,310
C 14,310	D 15,310
E 11,310	F 16,310

7

Solve for the missing value

$$2978 + ? = 3000$$

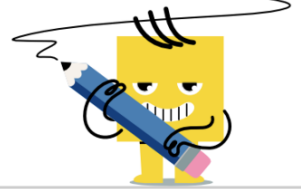
A 34	B 22	C 2
D 32	E 14	F 20

8

Solve for the missing value

$$? + 78 = 418$$

A 340	B 395	C 274
D 417	E 428	F 263



Find missing addends

9

$$1,000 + 900 + \underline{\quad} = 1,900$$

A

0

B

10

C

80

D

900

E

50

F

1,000

10

Solve for the missing value

$$10766 + ? = 11066$$

A

800

B

100

C

400

D

300

E

600

F

500

11

Solve for the missing value

$$1121 + ? = 1141$$

A

80

B

10

C

30

D

20

E

70

F

40

12

Solve for the missing value

$$? + 1000 = 18062$$

A

22,062

B

18,062

C

17,062

D

16,062

E

12,062

F

21,062