



Find a missing addend

1

Use number bonds to 5 to find the missing value

$$3 + ? = 5$$

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

2

Solve for the missing value

$$? + 6 = 7$$

A 10	B 3	C 1
D 8	E 5	F 6

3

Solve for the missing value

$$2 + ? + 7 = 11$$

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

4

Solve for the missing value

$$? + 29 = 84$$

A 52	B 54	C 60
D 48	E 55	F 49

5

Solve for the missing value

$$13952 + ? = 14652$$

A 1,000	B 200	C 600
D 700	E 1,100	F 900

6

Solve for the missing value

$$? + 738 = 966$$

A 221	B 214	C 256
D 165	E 186	F 228

7

Solve for the missing value

$$70 + ? = 1000$$

A 837	B 1,116	C 713
D 1,085	E 868	F 930

8

Solve for the missing value

$$522 + ? = 944$$

A 310	B 324	C 282
D 422	E 520	F 534



Find a missing addend

9

Solve for the missing value

$$? + 177 = 1000$$

A 661	B 1,039	C 985
D 742	E 958	F 823

10

Solve for the missing value

$$345 + ? = 722$$

A 353	B 317	C 449
D 377	E 413	F 365

11

Solve for the missing value

$$? + 598 = 1000$$

A 363	B 519	C 428
D 272	E 402	F 337

12

Solve for the missing value

$$? + 948 = 969$$

A 13	B 37	C 3
D 17	E 21	F 1