**Use symbols to represent unknown values****1**

Solve for the missing value

$$803 - ? - 197 - 347 = 36$$

A 160	B 272	C 279
D 167	E 223	F 251

2

$$\underline{\quad} + 30 = 830$$

A 8,000	B 0	C 80
D 30	E 100	F 800

3

Solve for the missing value

$$? - 380 - 283 - 163 = 28$$

A 658	B 966	C 854
D 882	E 1,050	F 574

4

$$\underline{\quad} + 5 = 605$$

A 700	B 0	C 600
D 60	E 300	F 6,000

5

Solve for the missing value

$$? - 379 - 304 - 296 = 7$$

A 890	B 1,274	C 986
D 1,050	E 1,018	F 1,242

6

$$800 + \underline{\quad} = 850$$

A 20	B 70	C 500
D 50	E 0	F 5

7

Solve for the missing value

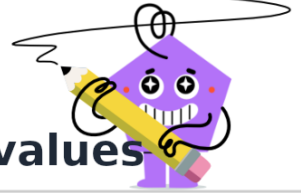
$$501 - ? - 108 - 117 = 58$$

A 148	B 218	C 267
D 169	E 183	F 281

8

$$\underline{\quad} + 8 = 708$$

A 8	B 700	C 800
D 7,000	E 100	F 70

**Use symbols to represent unknown values****9**

Solve for the missing value

$$? - 100 - 100 - 100 = 121$$

A

351

B

463

C

477

D

295

E

421

F

407

10

$$\underline{\hspace{1cm}} + 10 = 910$$

A

900

B

90

C

0

D

9,000

E

300

F

200

11

Solve for the missing value

$$? - 267 - 235 - 275 = 66$$

A

843

B

1,039

C

563

D

703

E

927

F

1,011

12

$$900 + \underline{\hspace{1cm}} = 906$$

A

6

B

9

C

60

D

900

E

8

F

3