



Identify missing information

1

Solve for the missing value

$$1 + ? = 3$$

A 9	B 2	C 3
D 8	E 4	F 5

2

Solve for the missing value

$$? + 4 = 19$$

A 5	B 16	C 9
D 8	E 15	F 10

3

Solve for the missing value

$$? + 2 + 3 = 10$$

A 3	B 5	C 8
D 13	E 6	F 7

4

$$8,000 + \underline{\quad} + 70 = 8,070$$

A 100	B 300	C 70
D 8,000	E 800	F 0

5

Solve for the missing value

$$269 + ? = 353$$

A 92	B 72	C 84
D 66	E 90	F 96

6

Solve for the missing value

$$24 + ? + 38 + 2 = 94$$

A 18	B 30	C 45
D 21	E 36	F 57

7

Solve for the missing value

$$611 + ? = 1000$$

A 281	B 341	C 353
D 389	E 269	F 317

8

Solve for the missing value

$$809 + ? = 2000$$

A 1,191	B 1,308	C 1,269
D 1,464	E 1,503	F 1,035

**Identify missing information****9**

Solve for the missing value

$$? + 19 = 173$$

A

139

B

194

C

179

D

114

E

154

F

124

10

Solve for the missing value

$$45 + 20 + 2 + ? = 71$$

A

12

B

8

C

1

D

13

E

4

F

5

11

Solve for the missing value

$$? + 758 = 1000$$

A

250

B

274

C

186

D

242

E

234

F

226

12

Solve for the missing value

$$? + 2292 = 3000$$

A

846

B

708

C

754

D

547

E

800

F

501