

**Solve problems with missing information****1**

Solve for the missing value

$$? + 1 = 7$$

A 3	B 9	C 2
D 11	E 6	F 10

2

Solve for the missing value

$$5 - ? = 3$$

A 2	B 4	C 7
D 5	E 9	F 10

3

Solve for the missing value

$$? + 1 + 1 = 8$$

A 2	B 4	C 1
D 3	E 15	F 6

4

Solve for the missing value

$$15 - 1 - ? = 11$$

A 1	B 3	C 11
D 6	E 5	F 12

5

Solve for the missing value

$$10441 + ? = 11041$$

A 400	B 700	C 200
D 1,000	E 500	F 600

6

$$\underline{\hspace{1cm}} + 90 = 5,090$$

A 90	B 8,000	C 5,000
D 500	E 6,000	F 4,000

7

Solve for the missing value

$$83 - 19 - 29 - ? = 21$$

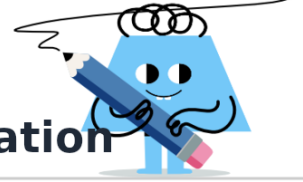
A 14	B 16	C 11
D 20	E 15	F 12

8

Solve for the missing value

$$720 - 112 - ? - 124 = 380$$

A 89	B 104	C 119
D 116	E 125	F 77

**Solve problems with missing information****9**

Solve for the missing value

$$99 - ? - 54 = 32$$

A 5	B 12	C 19
D 13	E 7	F 16

10

Solve for the missing value

$$471 - 111 - ? = 224$$

A 156	B 160	C 120
D 164	E 168	F 136

11

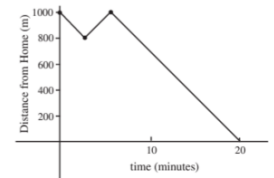
Solve for the missing value

$$9 - ? - 1 - 4 = 3$$

A 5	B 1	C 8
D 10	E 9	F 3

12

Spencer was walking home from school when he realized he had forgotten his homework. He walked back to the school, picked up his homework and then walked home. The graph shows his distance from home at different times. In total, how far did he walk?
(A) 2800 m (B) 1000 m (C) 800 m
(D) 1200 m (E) 1400 m



A D	B A	C C
D E	E B	

13

Solve for the missing value

$$1898 + ? = 2000$$

A 72	B 129	C 81
D 102	E 84	F 90

14

Solve for the missing value

$$? + 167 + 178 = 568$$

A 279	B 244	C 153
D 223	E 251	F 195