

Find missing values in subtraction equations

1

Solve for the missing value

$$? - 4 = 5$$

A 17	B 14	C 3
D 5	E 9	F 6

2

Solve for the missing value

$$7 - ? = 3$$

A 7	B 1	C 8
D 12	E 4	F 13

3

Find the number that balances the equation

$$8 - 7 = ? - 3$$

A 3	B 5	C 0
D 6	E 4	F 40

4

Solve for the missing value

$$15 - ? - 1 - 3 = 8$$

A 12	B 8	C 7
D 11	E 1	F 3

5

Solve for the missing value

$$93 - ? = 6$$

A 67	B 95	C 87
D 79	E 99	F 69

6

Solve for the missing value

$$200 - ? = 194$$

A 9	B 10	C 4
D 11	E 6	F 3

7

Solve for the missing value

$$4000 - ? = 3993$$

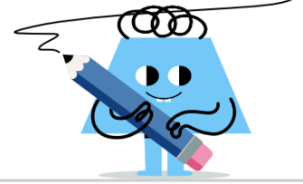
A 7	B 9	C 8
D 4	E 12	F 14

8

Solve for the missing value

$$4574 - ? = 2574$$

A 7,000	B 4,000	C 2,000
D 1,000	E 8,000	F 3,000



Find missing values in subtraction equations

9

Solve for the missing value

$$? - 57 - 12 = 3$$

A 56	B 70	C 58
D 54	E 64	F 72

10

Solve for the missing value

$$81 - 22 - ? - 15 = 12$$

A 23	B 32	C 38
D 35	E 53	F 2

11

Find the fraction that makes this equation correct

$$3\frac{5}{6} - \underline{\hspace{1cm}} = 1\frac{2}{3}$$

A $2\frac{2}{3}$	B $\frac{11}{26}$	C 4
D $2\frac{1}{6}$	E $\frac{3}{5}$	F $4\frac{2}{3}$

12

Find the fraction that makes this equation correct

$$1\frac{6}{7} - \underline{\hspace{1cm}} = 1\frac{2}{7}$$

A $\frac{22}{49}$	B $1\frac{2}{7}$	C $1\frac{1}{3}$
D $1\frac{6}{7}$	E $\frac{4}{7}$	F $\frac{4}{5}$

13

Solve for the missing value

$$946 - 751 - ? = 72$$

A 147	B 123	C 107
D 131	E 111	F 143

14

Solve for the missing value

$$? - 315 = 680$$

A 731	B 797	C 1,127
D 1,226	E 1,028	F 995