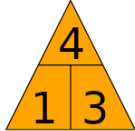


Check subtraction with addition

- 1** Which subtraction fact comes from this fact family



- | | | | |
|---|-------------|---|-------------|
| A | $4 - 1 = 3$ | B | $3 - 7 = 4$ |
| C | $3 - 1 = 4$ | D | $1 - 4 = 3$ |

- 2** Solve for the missing value
 $? - 5 = 4$

- | | | |
|---------|---------|---------|
| A
10 | B
1 | C
11 |
| D
9 | E
18 | F
8 |

- 3** Solve for the missing value
 $? - 8 = 2$

- | | | |
|---------|---------|---------|
| A
16 | B
11 | C
10 |
| D
14 | E
4 | F
8 |

- 4** Solve for the missing value
 $? - 50 = 27$

- | | | |
|---------|----------|---------|
| A
87 | B
137 | C
77 |
| D
97 | E
17 | F
27 |

- 5** Solve for the missing value
 $100 - ? = 96$

- | | | |
|---------|---------|---------|
| A
6 | B
4 | C
8 |
| D
10 | E
13 | F
11 |

- 6** Solve for the missing value
 $? - 200 = 241$

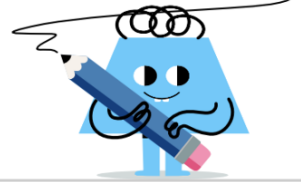
- | | | |
|----------|----------|----------|
| A
341 | B
59 | C
141 |
| D
441 | E
541 | F
641 |

- 7** Solve for the missing value
 $? - 315 = 680$

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

- 8** Solve for the missing value
 $95 - ? = 12$

- | | | |
|---------|---------|---------|
| A
83 | B
73 | C
65 |
| D
85 | E
77 | F
97 |

**Check subtraction with addition****9**

Solve for the missing value

$$954 - ? = 690$$

A 336	B 208	C 240
D 264	E 184	F 288

10

Solve for the missing value

$$94 - ? = 59$$

A 32	B 44	C 14
D 35	E 53	F 20

11

Solve for the missing value

$$991 - ? = 37$$

A 1,109	B 954	C 1,202
D 861	E 675	F 923

12

Solve for the missing value

$$? - 27 = 69$$

A 90	B 78	C 114
D 96	E 81	F 93