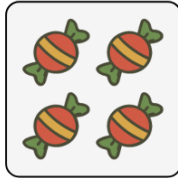




Use counting up to subtract

1

How many candies will be left if you remove 2?

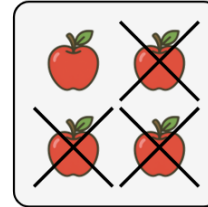


Remove 2 candies

- | | | | |
|-----|-----|-----|-----|
| A 0 | B 2 | C 4 | D 5 |
|-----|-----|-----|-----|

2

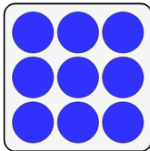
How many apples are left?



- | | | | |
|-----|-----|-----|-----|
| A 5 | B 1 | C 4 | D 3 |
|-----|-----|-----|-----|

3

How many circles will be left if you remove 1?

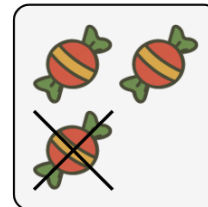


Remove 1 circle

- | | | |
|-----|------|-----|
| A 3 | B 12 | C 5 |
| D 4 | E 8 | F 6 |

4

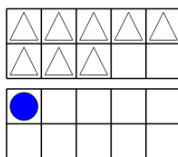
How many candies are left?



- | | | | |
|-----|-----|-----|-----|
| A 6 | B 0 | C 4 | D 2 |
|-----|-----|-----|-----|

5

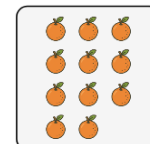
How many more white triangles than blue circles are there?



- | | | |
|------|-----|------|
| A 14 | B 7 | C 12 |
| D 11 | E 1 | F 9 |

6

How many oranges will be left if you remove 8?

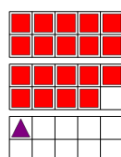


Remove 8 oranges

- | | | |
|-----|-----|-----|
| A 3 | B 5 | C 7 |
| D 6 | E 1 | |

7

How many more red squares than purple triangles are there?



- | | | |
|------|------|------|
| A 15 | B 11 | C 17 |
| D 16 | E 18 | F 23 |

8

Solve for the missing value

$$? - 3 = 1$$

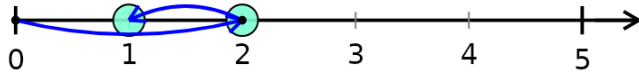
- | | | |
|------|------|------|
| A 7 | B 5 | C 4 |
| D 12 | E 10 | F 11 |



Use counting up to subtract

9

What subtraction equation is shown?



- | | |
|---------------|---------------|
| A $2 + 1 = 1$ | B $2 - 3 = 1$ |
| C $2 - 1 = 3$ | D $2 - 1 = 1$ |
| E $2 - 1 = 0$ | F $3 - 1 = 1$ |

10 $19 - 15$

- | | | |
|--------|--------|--------|
| A
4 | B
0 | C
9 |
| D
1 | E
3 | F
8 |

11

Solve for the missing value

$$18 - ? = 10$$

- | | | |
|---------|---------|---------|
| A
8 | B
2 | C
13 |
| D
11 | E
15 | F
6 |

12

Subtract these numbers

$$\begin{array}{r} 5 \\ -3 \\ \hline \end{array}$$

- | | | |
|-----|-----|-----|
| A 2 | B 7 | C 6 |
| D 3 | E 1 | F 0 |