



Solve missing-part word problems

1

Use number bonds to 10 to find the missing value

$$\begin{array}{|c|} \hline \text{3 ice creams} \\ \hline \end{array} + \begin{array}{|c|} \hline ? \\ \hline \end{array} = 10$$

- A 
- B 

2

Solve for the missing value

$$4 - ? = 2$$

- | | | |
|---------|--------|--------|
| A
1 | B
2 | C
7 |
| D
10 | E
9 | F
6 |

3

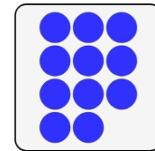
Solve for the missing value

$$3 + ? + 3 = 7$$

- | | | |
|--------|--------|---------|
| A
4 | B
1 | C
10 |
| D
3 | E
7 | F
9 |

4

How many circles will be left if you remove 5?



Remove 5 circles

- | | | |
|---------|--------|-------|
| A three | B nine | C six |
| D four | E ten | F one |

5

Solve for the missing value

$$2 + 5 + ? = 10$$

- | | | |
|---------|--------|--------|
| A
5 | B
1 | C
6 |
| D
11 | E
4 | F
3 |

6

How many candies will be left if you remove 3?



Remove 3 candies

- | | | |
|---------|--------|-------|
| A one | B zero | C six |
| D seven | E four | |

7

Solve for the missing value

$$? + 1 + 2 = 9$$

- | | | |
|---------|---------|--------|
| A
7 | B
15 | C
6 |
| D
13 | E
9 | F
5 |

8

How many ice creams will be left if you remove 2?



Remove 2 ice creams

- | | | |
|---------|---------|--------|
| A eight | B two | C five |
| D nine | E three | F one |

**Solve missing-part word problems****9**

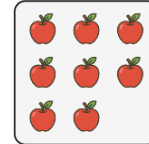
Solve for the missing value

$$? + 3 + 2 = 11$$

A 2	B 6	C 14
D 9	E 4	F 10

10

How many apples will be left if you remove 5?



Remove 5 apples

A three	B five	C six
D seven	E zero	F one

11

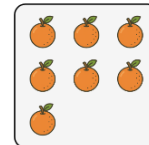
Solve for the missing value

$$7 + 1 + ? = 9$$

A 9	B 1	C 7
D 3	E 10	F 8

12

How many oranges will be left if you remove 2?



Remove 2 orange

A two	B five	C eight
D nine	E seven	F zero