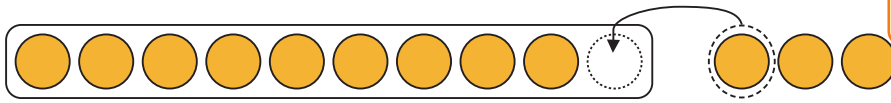
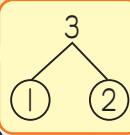


Addition (9 + ?)

Example What is the answer to $9 + 3$?

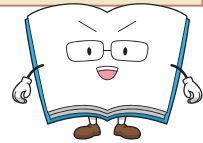


$$9 + 3 = 12$$



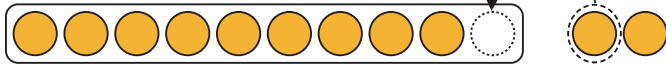
You need to make a group of 10. 3 is 1 and 2.

Move one ball from the right to change 9 to 10. There are 2 left. The answer is 12 with 10 and 2.

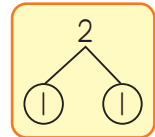


What are the answers?

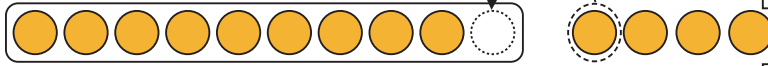
1



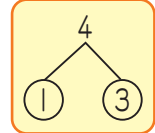
$$9 + 2 = \square$$



2



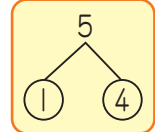
$$9 + 4 = \square$$



3



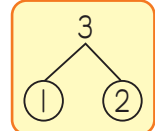
$$9 + 5 = \square$$



4



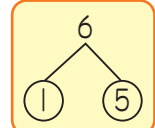
$$9 + 3 = \square$$



5



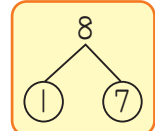
$$9 + 6 = \square$$



6



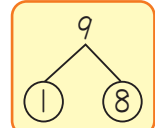
$$9 + 8 = \square$$



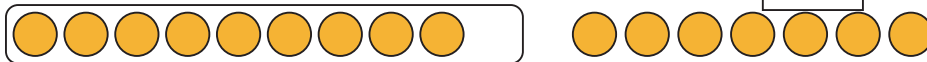
7



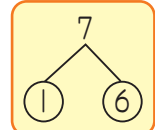
$$9 + 9 = \square$$



8



$$9 + 7 = \square$$



10 - 2

Addition

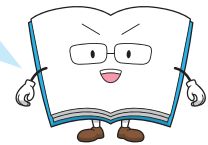
Addition (8 + ?)

Example What is the answer to $8 + 5$?

$8 + 5 = 13$

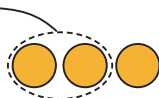
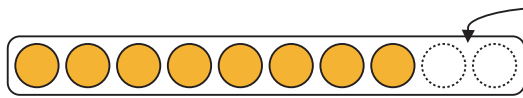
Move two balls from the right to change 8 to 10.
There are 3 left. The answer is 13 with 10 and 3.

You need to make a group of 10. 5 is 2 and 3.

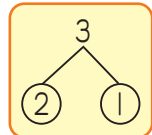


What are the answers?

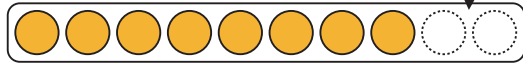
1



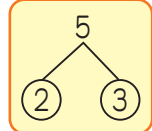
$8 + 3 = \square$



2



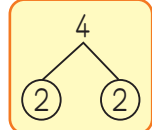
$8 + 5 = \square$



3



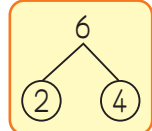
$8 + 4 = \square$



4



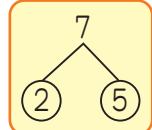
$8 + 6 = \square$



5



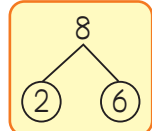
$8 + 7 = \square$



6



$8 + 8 = \square$



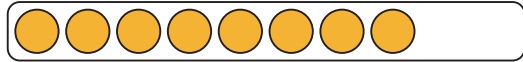
7



$8 + 2 = \square$

There aren't enough balls to make "10".

8



$8 + 1 = \square$



10 - 3

Addition

Addition (7 + ?)

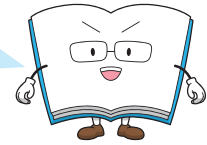
Example What is the answer to $7 + 5$?

$7 + 5 = 12$

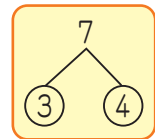
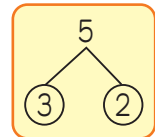
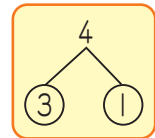
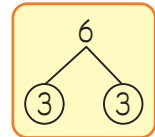
Move three balls from the right to change 7 to 10. There are 2 left. The answer is 12 with 10 and 2.

What are the answers?

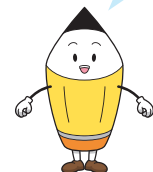
You need to make a group of 10. 5 is 3 and 2.



| | |
|--|-------------------------------------|
| <p>1</p> <p>7 + 6 = <input type="text"/></p> | <p>7 + 4 = <input type="text"/></p> |
| <p>2</p> <p>7 + 5 = <input type="text"/></p> | <p>7 + 3 = <input type="text"/></p> |
| <p>3</p> <p>7 + 7 = <input type="text"/></p> | <p>7 + 2 = <input type="text"/></p> |
| <p>4</p> <p>7 + 7 = <input type="text"/></p> | <p>7 + 1 = <input type="text"/></p> |
| <p>5</p> <p>7 + 3 = <input type="text"/></p> | <p>7 + 2 = <input type="text"/></p> |
| <p>6</p> <p>7 + 2 = <input type="text"/></p> | <p>7 + 1 = <input type="text"/></p> |
| <p>7</p> <p>7 + 1 = <input type="text"/></p> | <p>7 + 1 = <input type="text"/></p> |



There aren't enough balls to make "10".

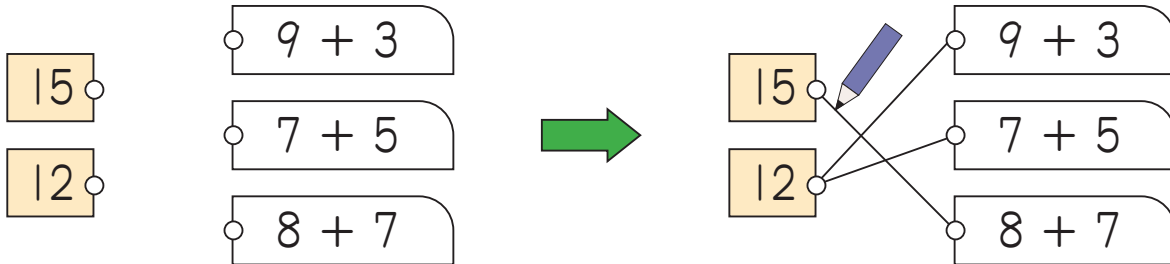


10-4

Addition

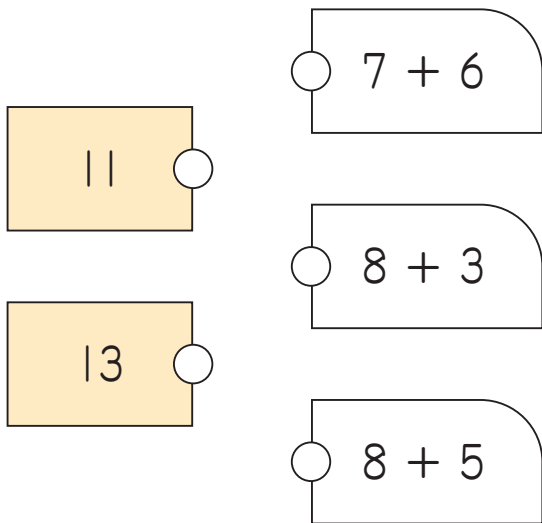
Find the Answer

Example Connect the answer and formula with a line.

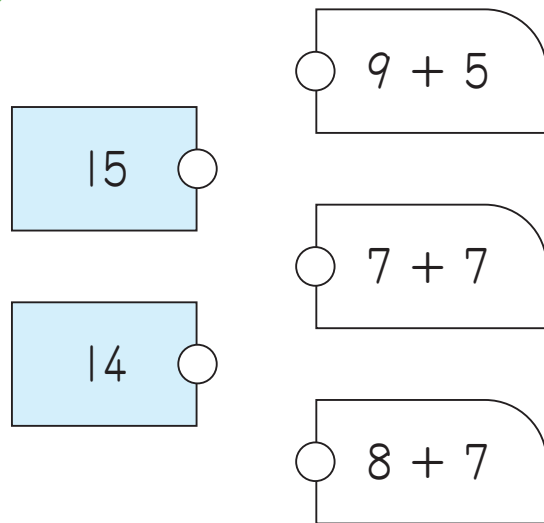


Connect the answer and formula with a line.

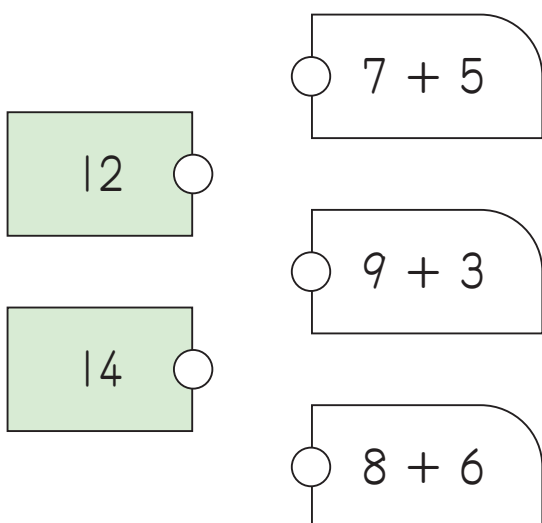
1



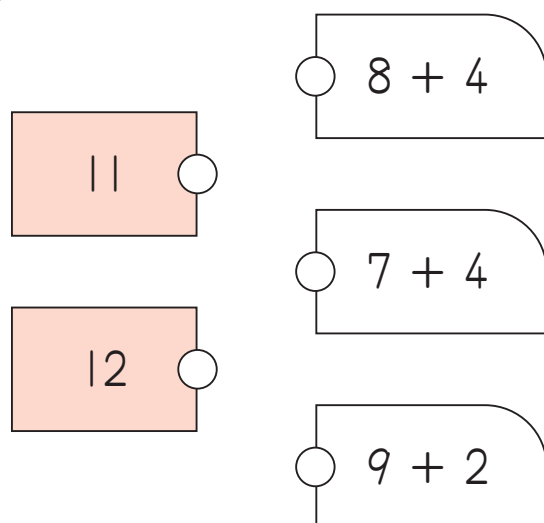
2



3



4



10 - 5

Addition

Addition of Two Numbers (1)

Example Add two numbers.

$$9 + 2 = \square$$



$$9 + 2 = \square$$

How many can be moved to change 9 to 10? One can be moved to make 10. Then 1 remains. So, the answer is 11 with 10 and 1.

Add two numbers.

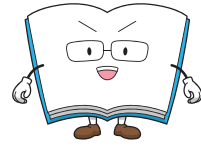
1 $9 + 3 = \square$

2 $9 + 5 = \square$

How many can be moved to change 9 to 10?

3 $9 + 6 = \square$

4 $9 + 4 = \square$



5 $9 + 7 = \square$

6 $9 + 8 = \square$

How many can be moved to change 8 to 10?

7 $8 + 3 = \square$

8 $8 + 5 = \square$

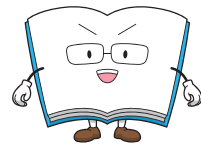
9 $8 + 4 = \square$

10 $8 + 6 = \square$

How many can be moved to change 7 to 10?

11 $8 + 7 = \square$

12 $7 + 4 = \square$



13 $7 + 5 = \square$

14 $7 + 6 = \square$

15 $6 + 5 = \square$

How many can be moved to change 6 to 10?

10 - 6

Addition

Addition of Two Numbers (2)

Example Add two numbers.

$$6 + 9 = \square$$



$$6 + 9 = \boxed{15}$$

Pay attention to larger number. How many can be moved to change 9 to 10? One can be moved to make 10.

Then five remains. So, the answer is 15 with 10 and 5.

Add two numbers.

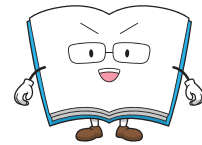
1 $2 + 9 = \square$

2 $3 + 9 = \square$

How many can be moved to change 9 to 10?

3 $4 + 9 = \square$

4 $5 + 9 = \square$



5 $7 + 9 = \square$

6 $8 + 9 = \square$

How many can be moved to change 8 to 10?

7 $3 + 8 = \square$

8 $5 + 8 = \square$

9 $4 + 8 = \square$

10 $6 + 8 = \square$

How many can be moved to change 7 to 10?

11 $7 + 8 = \square$

12 $4 + 7 = \square$



13 $5 + 7 = \square$

14 $6 + 7 = \square$

15 $5 + 6 = \square$

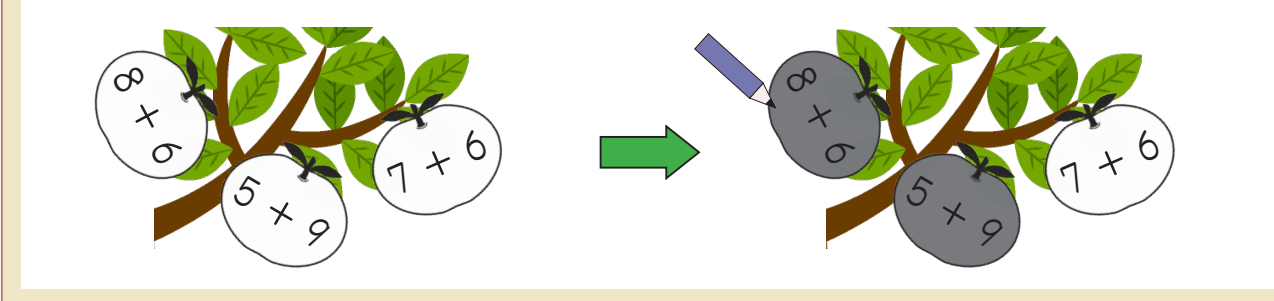
How many can be moved to change 6 to 10?

10-7

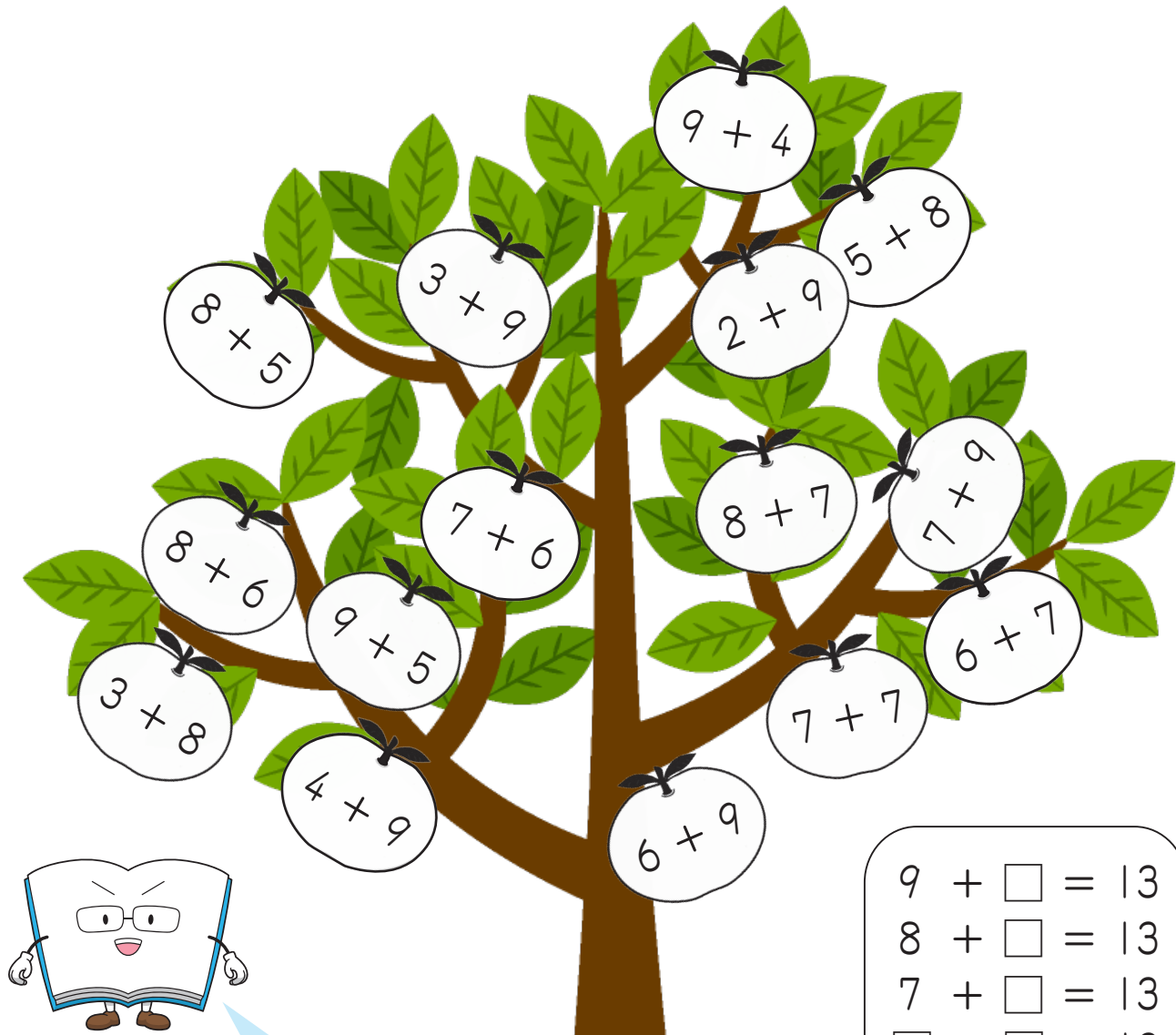
Addition

Find the Formula

Example Colour in the oranges whose answer is 14.



Colour in the oranges whose answer is 13.



There are different types of formula to make 13.
Line up the formula by order and find the rule.

- $9 + \square = 13$
- $8 + \square = 13$
- $7 + \square = 13$
- $\square + \square = 13$
- $\square + \square = 13$

10 - 8

Addition

Review

1 Add two numbers.

1 $2 + 9 = \square$

2 $8 + 4 = \square$

3 $9 + 6 = \square$

4 $3 + 8 = \square$

5 $6 + 8 = \square$

6 $3 + 9 = \square$

7 $5 + 8 = \square$

8 $9 + 5 = \square$

9 $9 + 3 = \square$

10 $6 + 9 = \square$

2 Connect the answer and formula with a line.

11

12

13

14

15

7 + 5

9 + 5

4 + 7

4 + 9

6 + 9

8 + 5