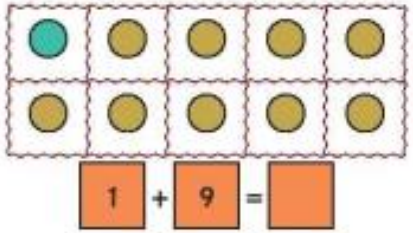
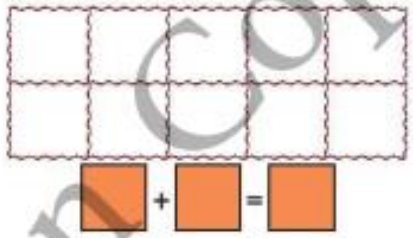
1.5. Make 10

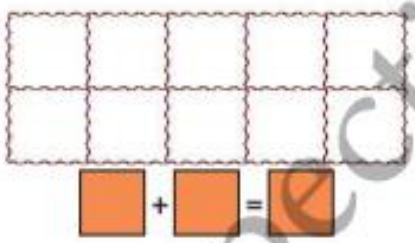
Use counters to make 10. Make 10 in a different way each time. Draw and colour your counters in the squares.

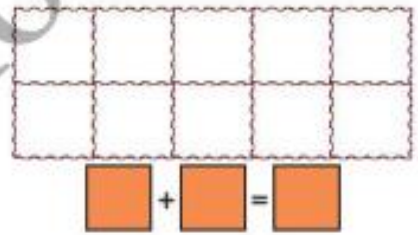
You will need: counters in two different colours and colouring pencils.

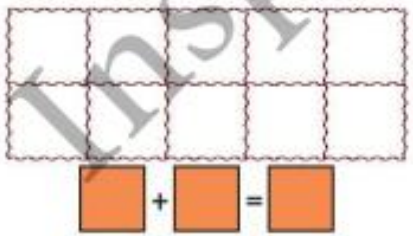
Hint: 9 + 1 and 1 + 9 are two ways of making 10.

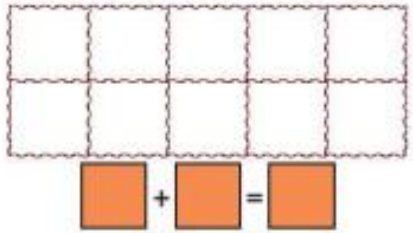


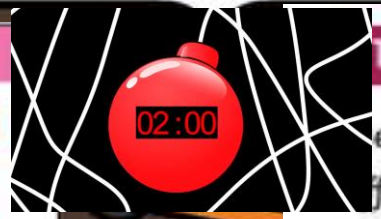










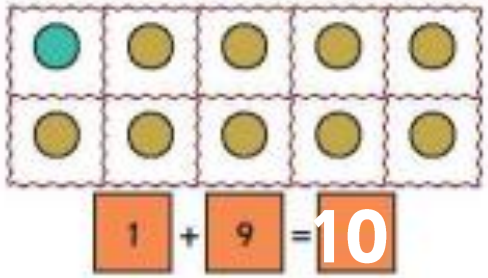


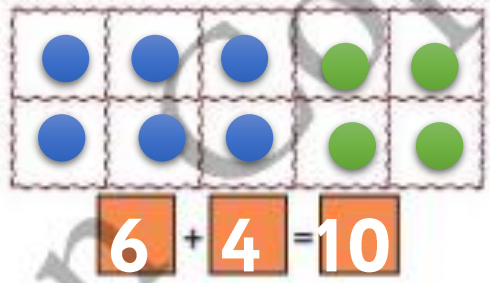
1.5. Make 10

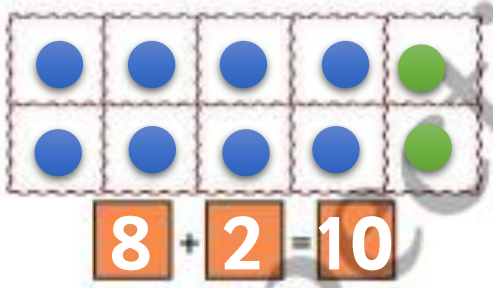
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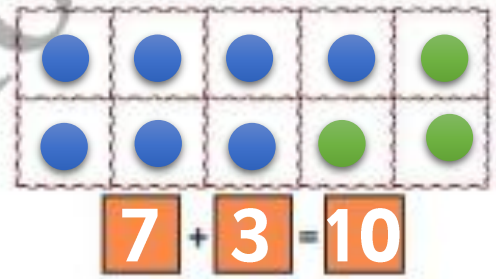
You will need: counters in two different colours and colouring pencils.

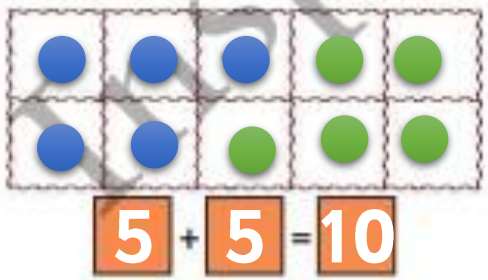
Hint: 9 + 1 and 1 + 9 are two ways of making 10.

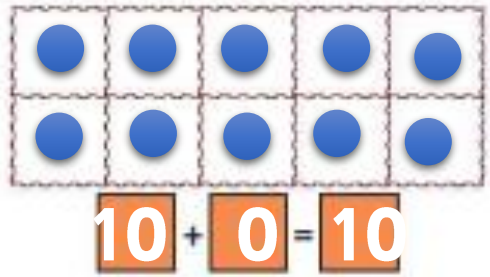












Inspection Copy



Primary Mathematics

Number pairs to 10

Remember

When you are thinking about number pairs to 10, it doesn't matter which order you write the numbers, they are the same pair.

Find all the number pairs for 10.

✗	1	2	3	4	5	6	7	8	9	✗

Cross out each number as you use it. Write each number pair twice in the table, just like 0 and 10. Two have already been done for you.

0 + 10 = 10				
10 + 0 = 10				

Which number could you not use? Write down the number bond for it.

☐ + ☐ = 10

Oh no! Gremlins have been here and taken some numbers.

Write in the pairs that add to 10. Make sure they all look different.



2 + 8 = 10			4 + ◯ = 10	
	3 + ◯ = 10	6 + ◯ = 10		9 + ◯ = 10

Inspection Copy

Number pairs to 10

Remember

When you are thinking about number pairs to 10, it doesn't matter which order you write the numbers, they are the same pair.

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0 + 10 = 10	8+2 =10	6+4 =10	7+3 =10	9+1 =10
10 + 0 = 10	2+8 =10	4+6 =10	3+7 =10	1+9 =10

Which number could you not use? Write down the number bond for it.

5 + 5 = 10

Oh no! Gremlins have been here and taken some numbers.

Write in the pairs that add to 10. Make sure they all look different.



2 + 8 = 10	7+3 =10	4+ 6 =10	4 + (6) = 10	1+9 =10
8+2 =10	3 + (7) = 10	6 + (4) = 10	6+4 =10	9 + ◯ = 10

Inspection Copy