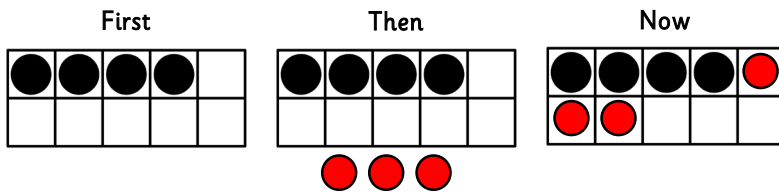


Adding by counting on (2)



1 Use ten frames to help you fill in the missing numbers.

a

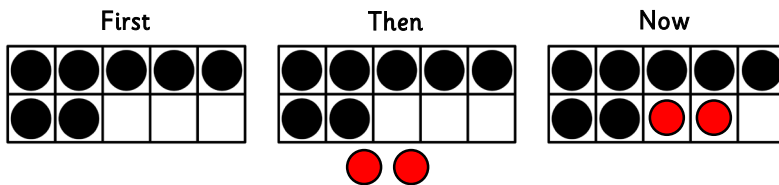


First there were 4.

Then 3 more were added.

Now there are _____.

b

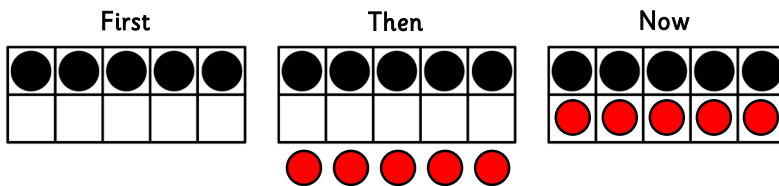


First there were 5.

Then _____ more were added.

Now there are _____.

c

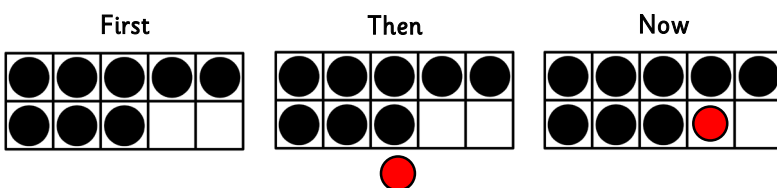


First there were 5.

Then _____ more were added.

Now there are _____.

d

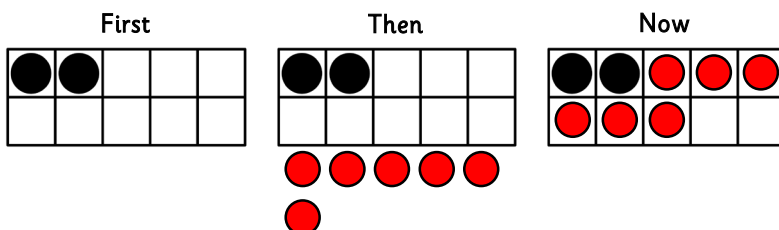


First there were 7.

Then _____ more was added.

Now there are _____.

e

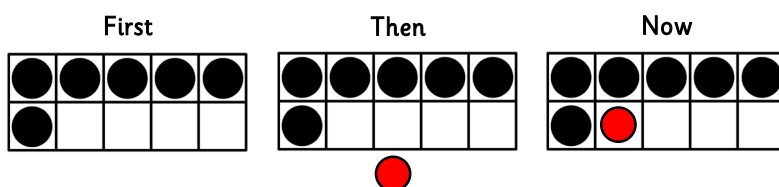


First there were 2.

Then _____ more were added.

Now there are _____.

f



First there were 6.

Then _____ more was added.

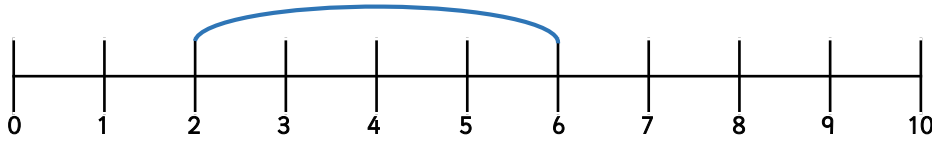
Now there are _____.

Adding by counting on (2)



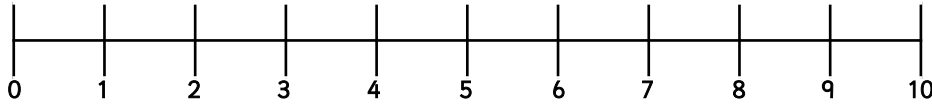
1 Complete the number lines to help you solve the addition problems.

a



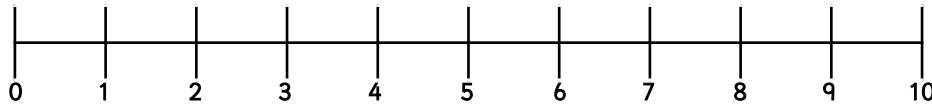
$2 + 4 = \underline{6}$

b



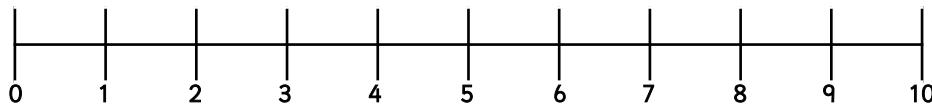
$5 + 1 = \underline{\quad}$

c



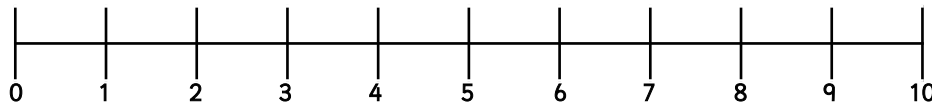
$1 + 6 = \underline{\quad}$

d



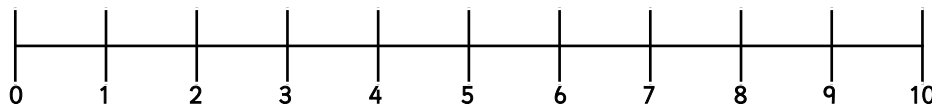
$9 + 1 = \underline{\quad}$

e



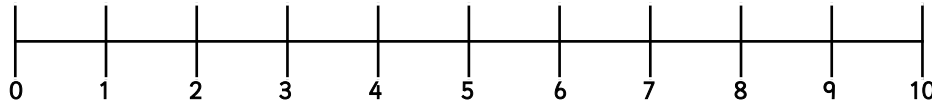
$3 + 6 = \underline{\quad}$

f



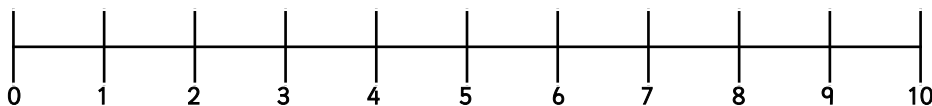
$7 + 1 = \underline{\quad}$

g



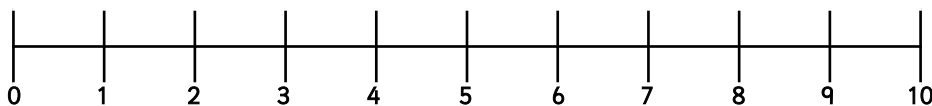
$1 + 4 = \underline{\quad}$

h



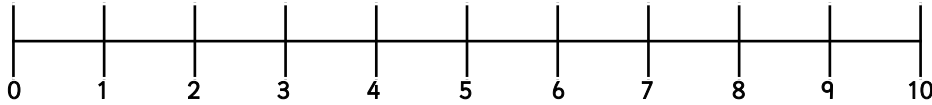
$3 + 7 = \underline{\quad}$

i



$1 + 8 = \underline{\quad}$

j



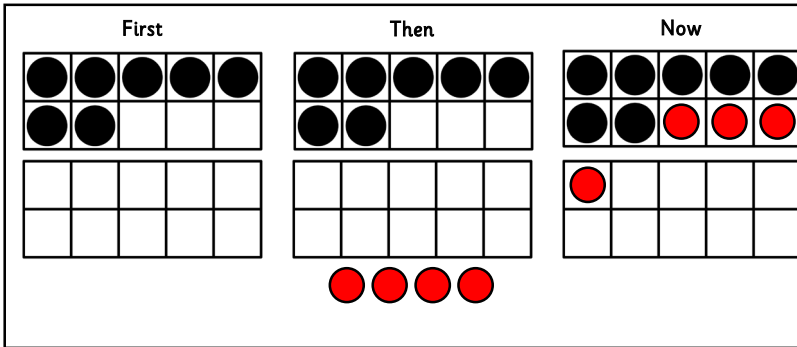
$6 + 2 = \underline{\quad}$

Adding by counting on (2)



1 Use ten frames to help you fill in the missing numbers.

a



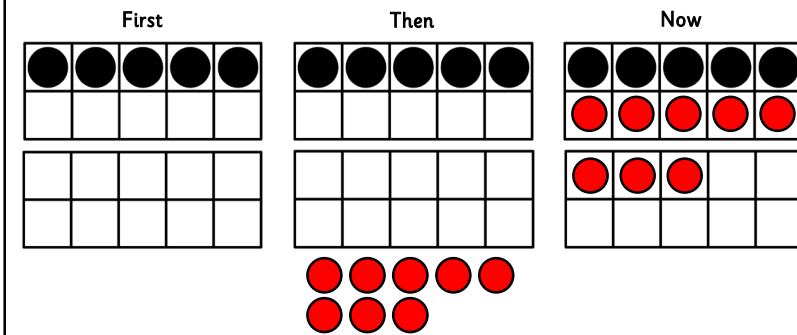
First there were 7.

Then 4 more were added.

Now there are _____.

_____ + _____ = _____.

b



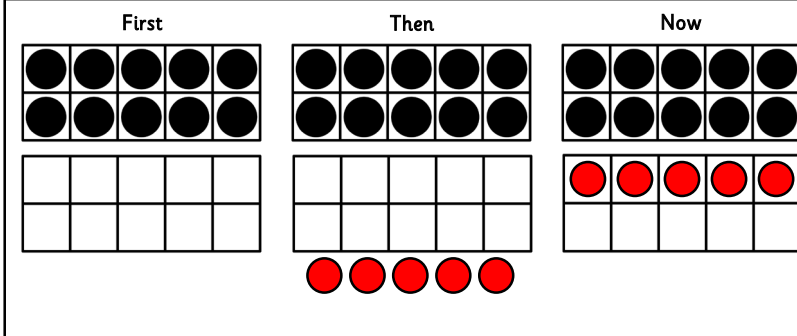
First there were 5.

Then _____ more were added.

Now there are _____.

_____ + _____ = _____.

c



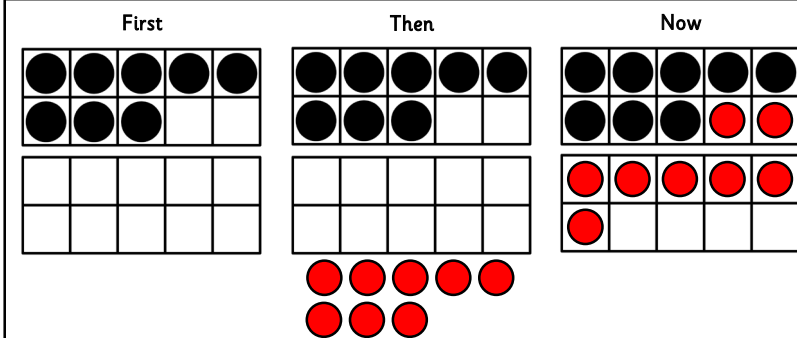
First there were 10.

Then _____ more were added.

Now there are _____.

_____ + _____ = _____.

d



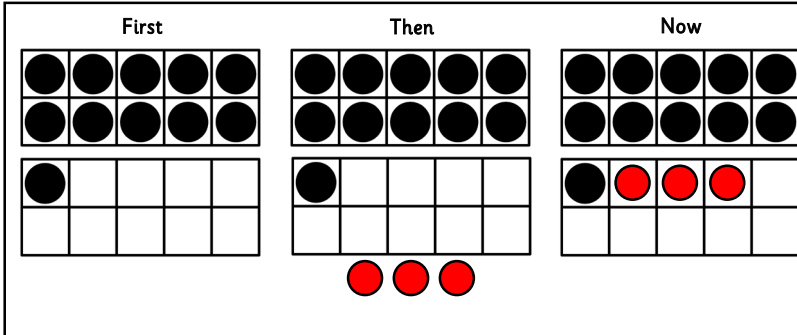
First there were 8.

Then _____ more were added.

Now there are _____.

_____ + _____ = _____.

e



First there were 11.

Then _____ more were added.

Now there are _____.

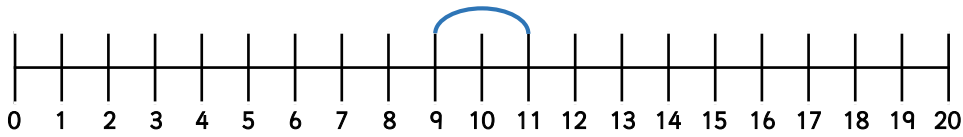
_____ + _____ = _____.

Adding by counting on (2)



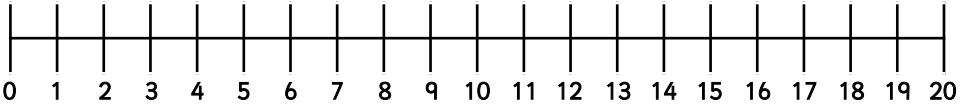
1 Complete the number lines to help you solve the addition problems.

a



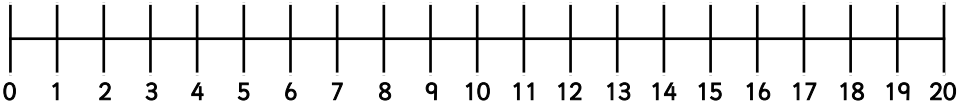
$9 + 2 = \underline{11}$

b



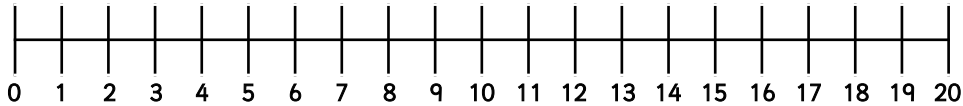
$7 + 6 = \underline{\quad}$

c



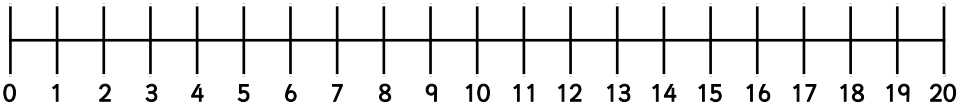
$2 + 12 = \underline{\quad}$

d



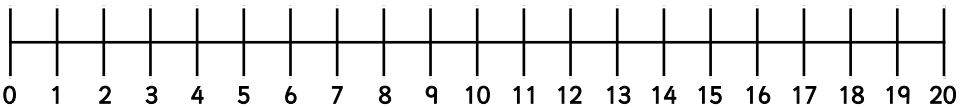
$5 + 10 = \underline{\quad}$

e



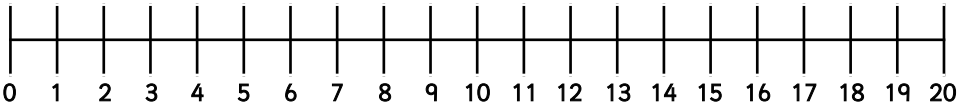
$8 + 9 = \underline{\quad}$

f



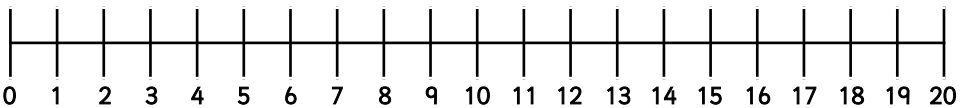
$9 + 10 = \underline{\quad}$

g



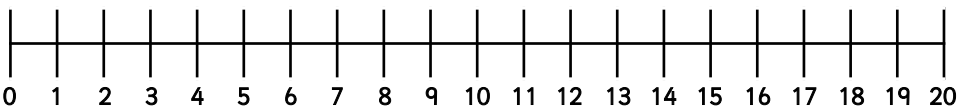
$7 + 9 = \underline{\quad}$

h



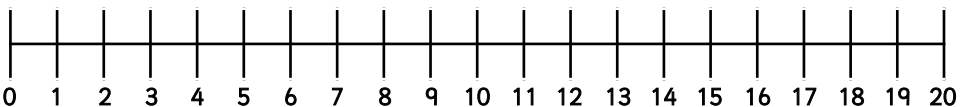
$5 + 7 = \underline{\quad}$

i



$10 + 8 = \underline{\quad}$

j



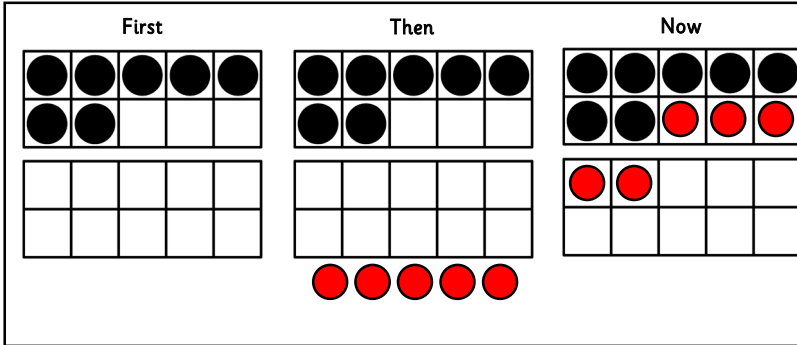
$11 + 9 = \underline{\quad}$

Adding by counting on (2)



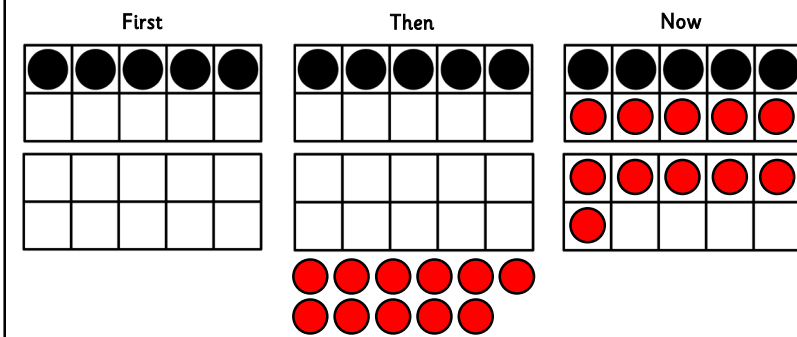
1 Use ten frames to help you fill in the missing numbers.

a



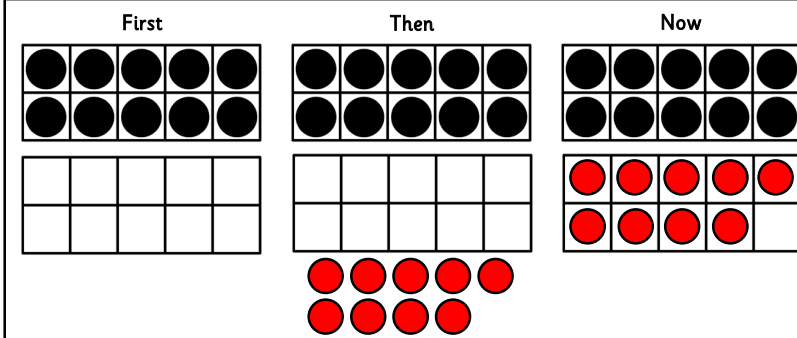
First there were ____.
 Then ____ more were added.
 Now there are ____.
 ____ + ____ = ____.

b



First there were ____.
 Then ____ more were added.
 Now there are ____.
 ____ + ____ = ____.

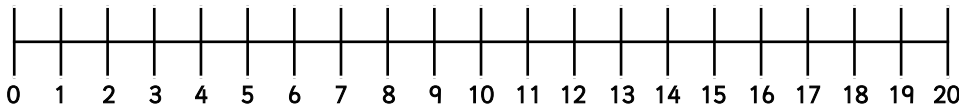
c



First there were ____.
 Then ____ more were added.
 Now there are ____.
 ____ + ____ = ____.

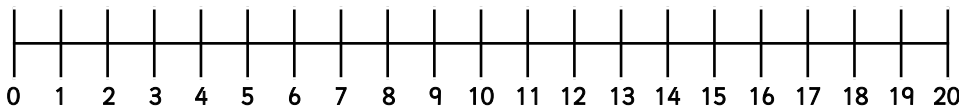
2 Complete the number lines to help you solve the addition problems.

a



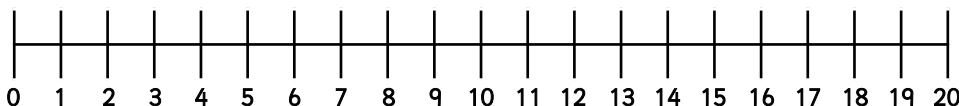
$8 + 12 = \underline{\quad}$

b



$7 + 9 = \underline{\quad}$

c



$5 + 13 = \underline{\quad}$

Answers

To avoid wasting paper & ink,
please do not print this page.

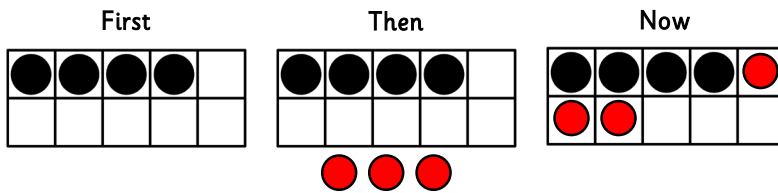


Adding by counting on (2)



1 Use ten frames to help you fill in the missing numbers.

a

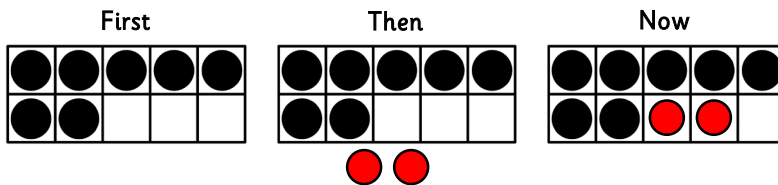


First there were 4.

Then 3 more were added.

Now there are 7.

b

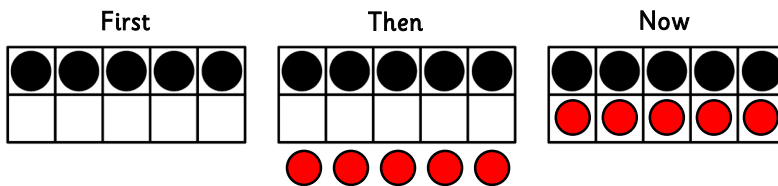


First there were 7.

Then 2 more were added.

Now there are 9.

c

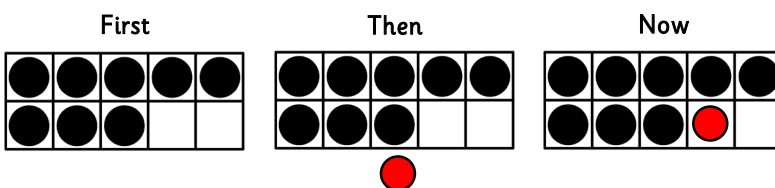


First there were 5.

Then 5 more were added.

Now there are 10.

d

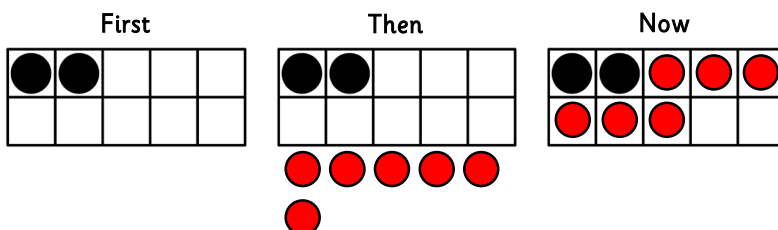


First there were 8.

Then 1 more was added.

Now there are 9.

e

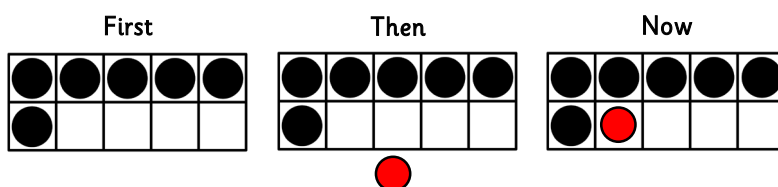


First there were 2.

Then 6 more were added.

Now there are 8.

f



First there were 6.

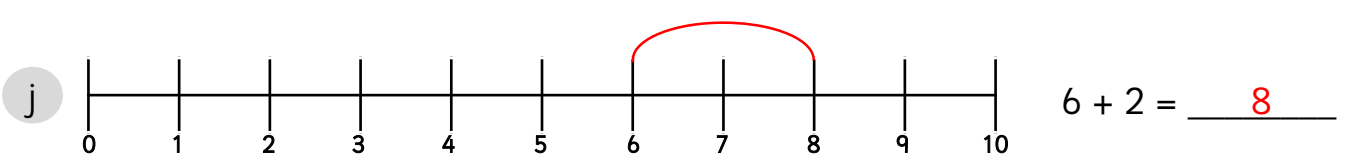
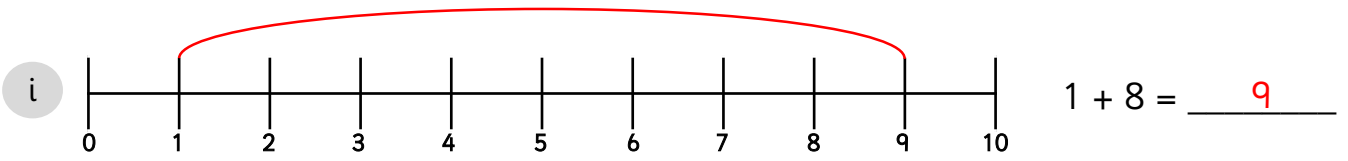
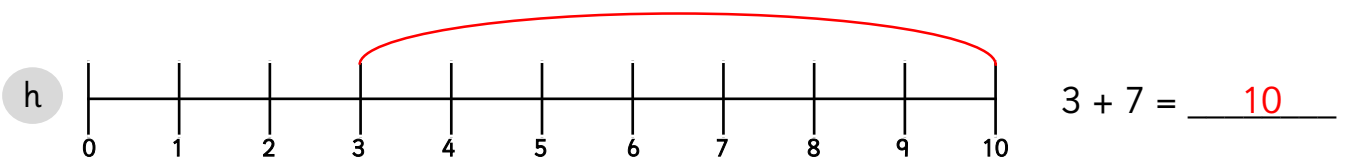
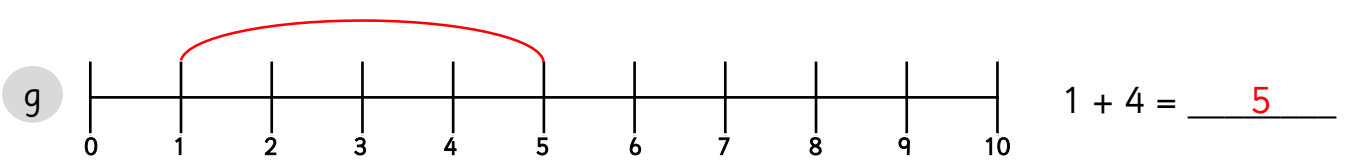
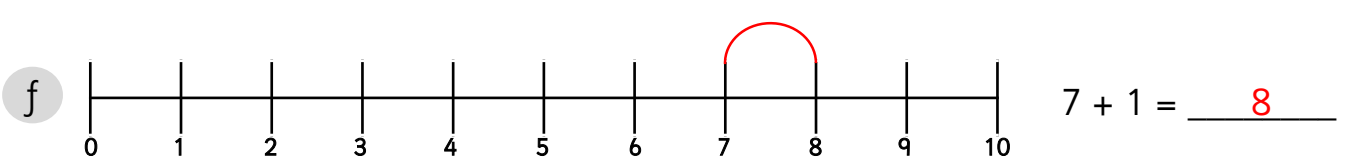
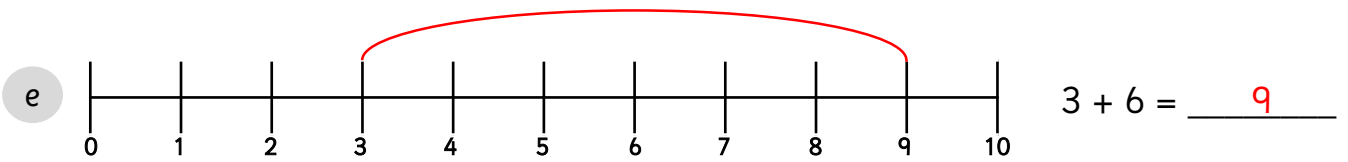
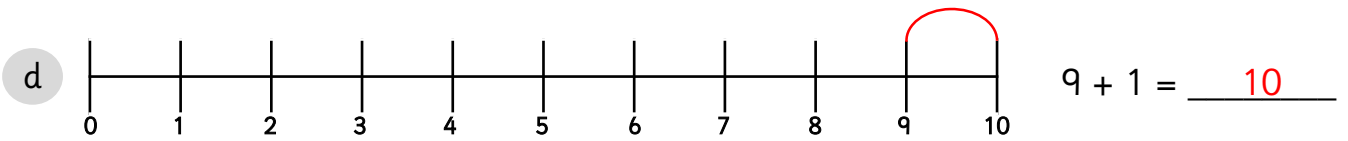
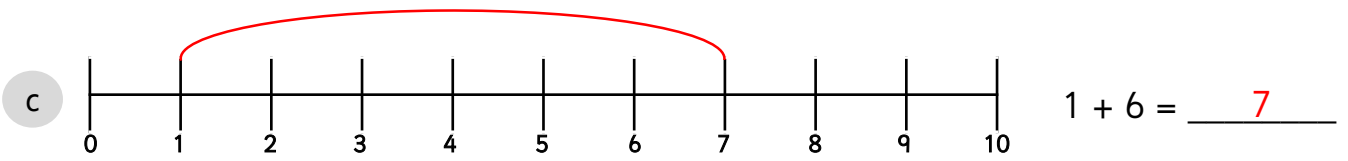
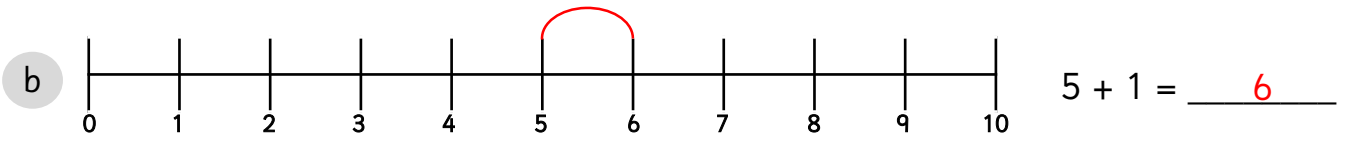
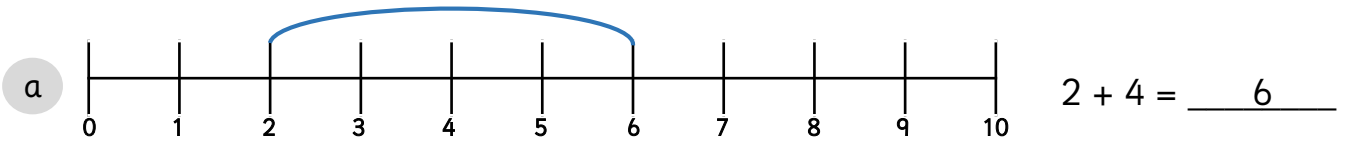
Then 1 more was added.

Now there are 7.

Adding by counting on (2)



1 Complete the number lines to help you solve the addition problems.

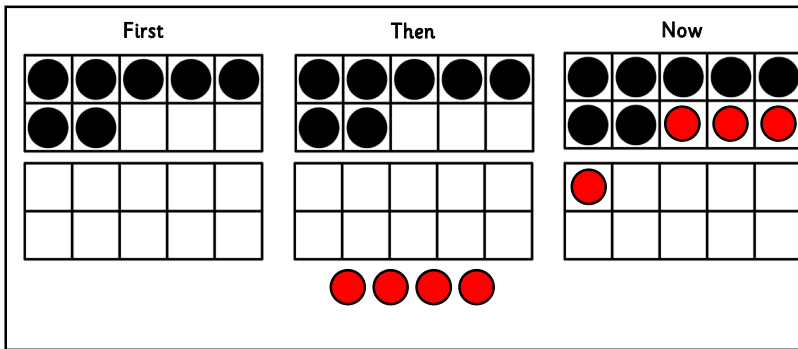


Adding by counting on (2)



1 Use ten frames to help you fill in the missing numbers.

a



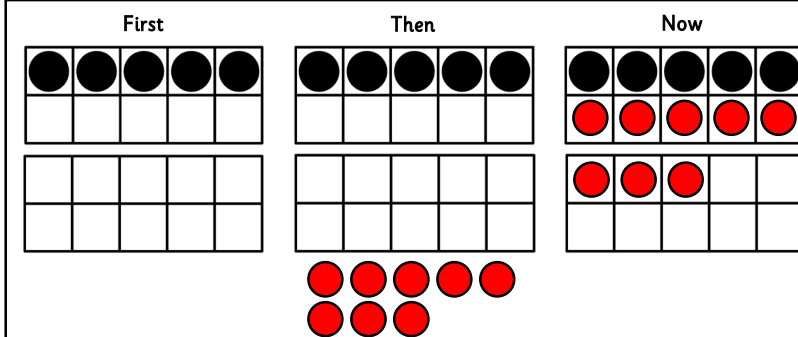
First there were 7.

Then 4 more were added.

Now there are 11.

$$\underline{7} + \underline{4} = \underline{11}$$

b



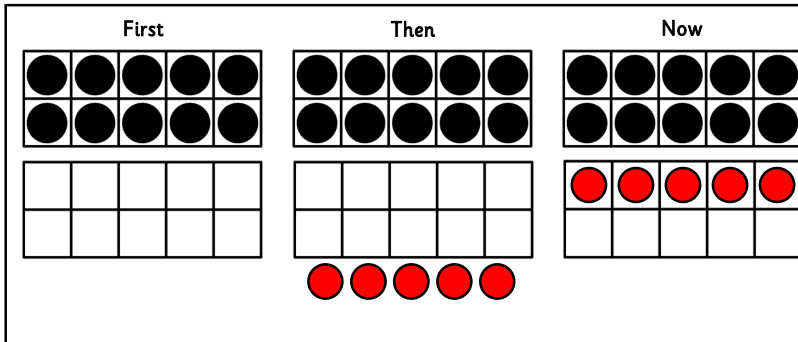
First there were 5.

Then 8 more were added.

Now there are 13.

$$\underline{5} + \underline{8} = \underline{13}$$

c



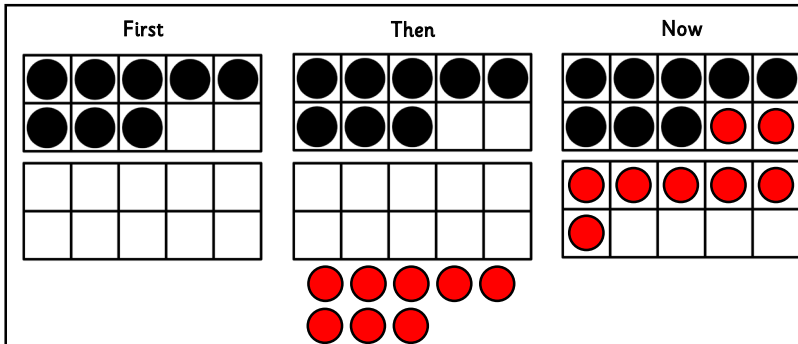
First there were 10.

Then 5 more were added.

Now there are 15.

$$\underline{10} + \underline{5} = \underline{15}$$

d



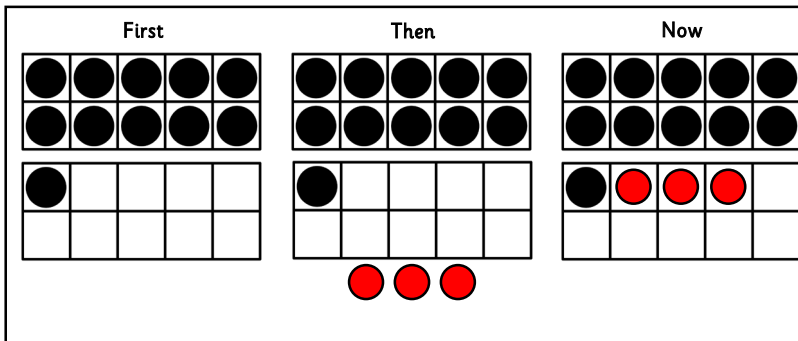
First there were 8.

Then 8 more were added.

Now there are 16.

$$\underline{8} + \underline{8} = \underline{16}$$

e



First there were 11.

Then 3 more were added.

Now there are 14.

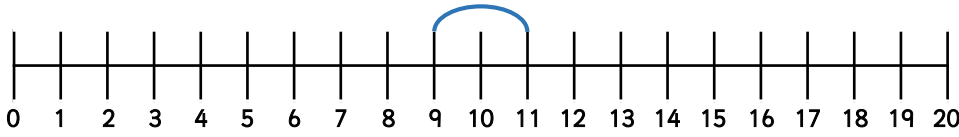
$$\underline{11} + \underline{3} = \underline{14}$$

Adding by counting on (2)



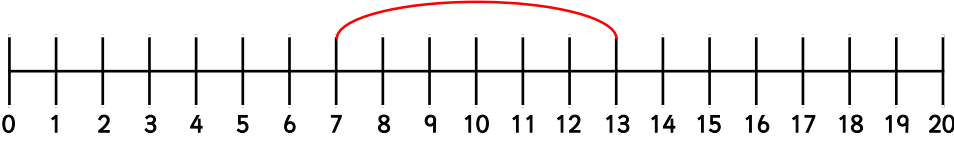
1 Complete the number lines to help you solve the addition problems.

a



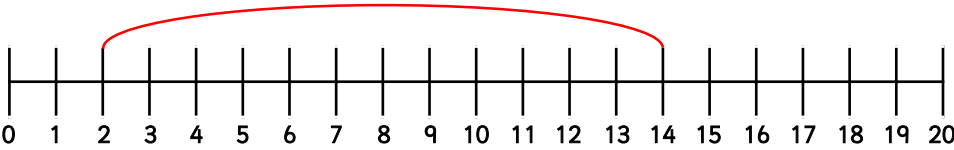
$$9 + 2 = \underline{11}$$

b



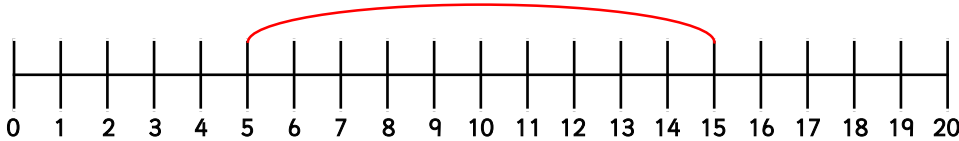
$$7 + 6 = \underline{13}$$

c



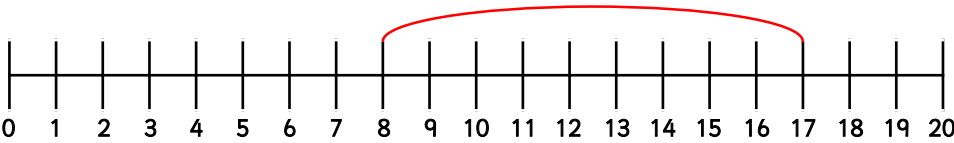
$$2 + 12 = \underline{14}$$

d



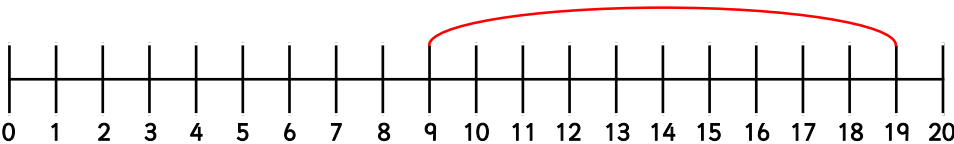
$$5 + 10 = \underline{15}$$

e



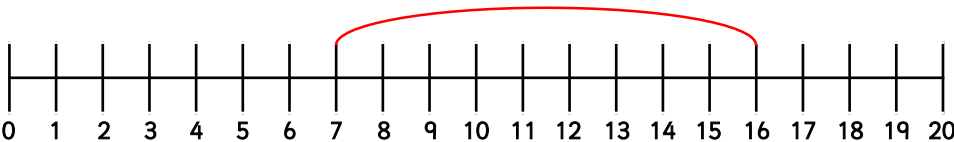
$$8 + 9 = \underline{17}$$

f



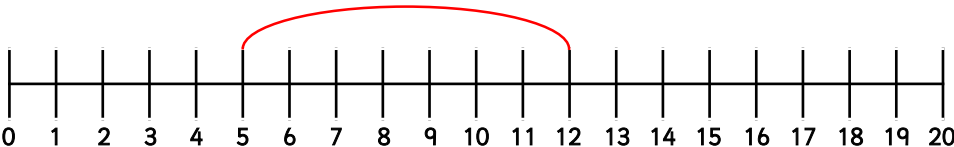
$$9 + 10 = \underline{19}$$

g



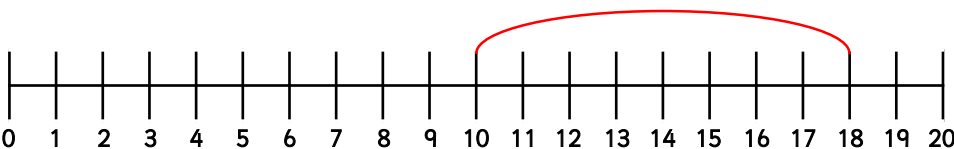
$$7 + 9 = \underline{16}$$

h



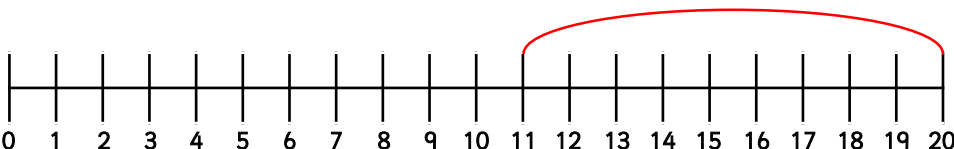
$$5 + 7 = \underline{12}$$

i



$$10 + 8 = \underline{18}$$

j



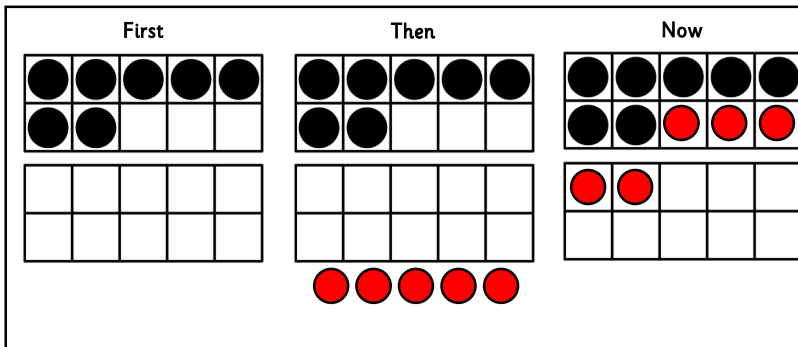
$$11 + 9 = \underline{20}$$

Adding by counting on (2)



1 Use ten frames to help you fill in the missing numbers.

a



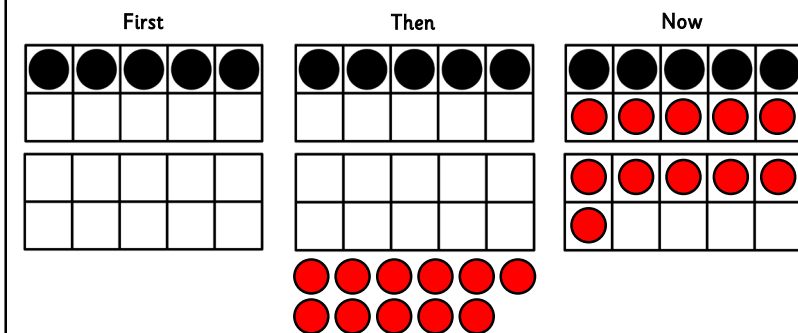
First there were 7.

Then 5 more were added.

Now there are 12.

$$\underline{7} + \underline{5} = \underline{12}$$

b



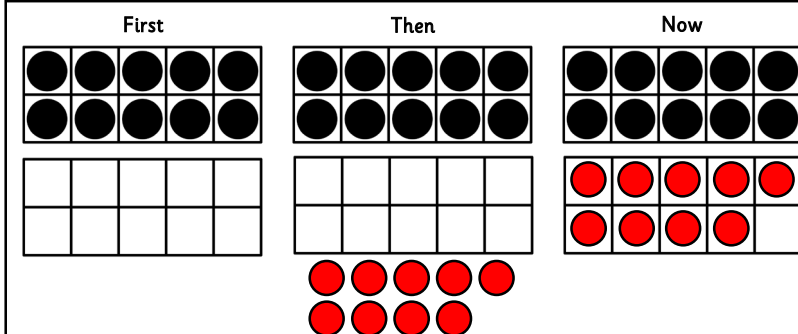
First there were 5.

Then 11 more were added.

Now there are 16.

$$\underline{5} + \underline{11} = \underline{16}$$

c



First there were 10.

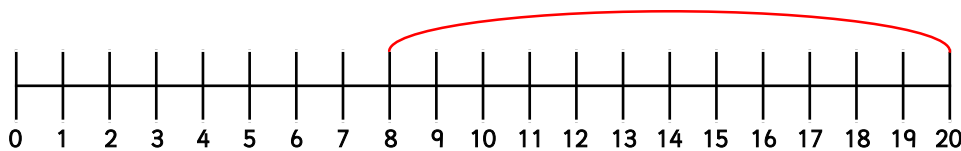
Then 9 more were added.

Now there are 19.

$$\underline{10} + \underline{9} = \underline{19}$$

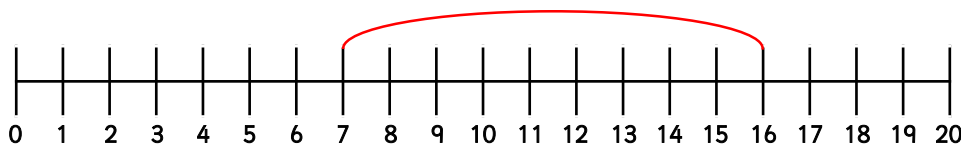
2 Complete the number lines to help you solve the addition problems.

a



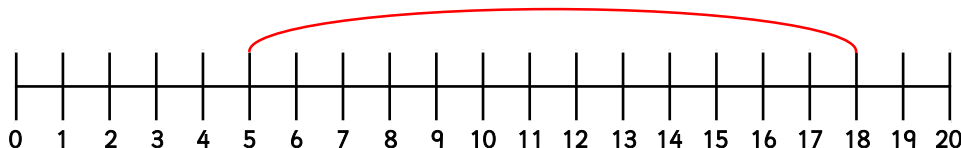
$$8 + 12 = \underline{20}$$

b



$$7 + 9 = \underline{16}$$

c



$$5 + 13 = \underline{18}$$