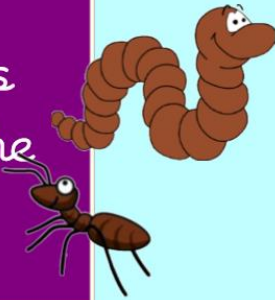


## Focus Question

What numbers  
could go in the  
boxes?



$$\square + \square = 15$$



Let's learn some new maths language!



# add

(add, more, plus, make, total, altogether, how many more to make?)

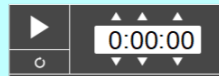
I am learning to add



Let's Learn

$$16 + 3 =$$

Steps to success:



Circle the biggest number on  
the number line

Jump on the smallest number

The number you land on is the  
answer



I am learning to add



Let's Learn

$$12 \text{ plus } 5 \text{ equals}$$

Steps to success:



Circle the biggest number on  
the number line

Jump on the smallest number

The number you land on is the  
answer

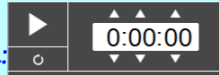


I am learning to add



The total of 14 and 6 is

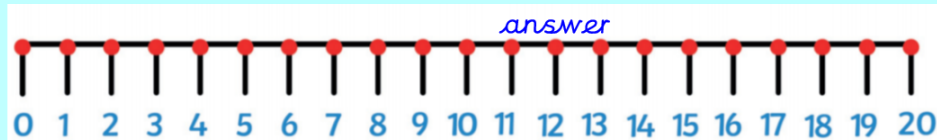
Steps to success:



Circle the biggest number on the number line

Jump on the smallest number

The number you land on is the answer



## Challenge

I am learning to add

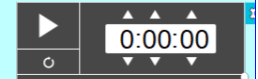


'Making ten' strategy

$$26 + 6 =$$

$$39 + 7 =$$

I am learning to add



$$13 + 4 =$$

$$9 + 8 =$$

Steps to success:

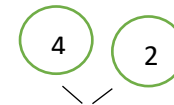
Circle the biggest number on the number line

Jump on the smallest number

The number you land on is the answer

The making ten strategy encourages children to partition the smaller number to make the bigger number up to the next 10.

For example



$$26 + 6 = 32$$

We have broken the 6 into 4 and 2- the 4 is added to 26 to make 30 then the extra 2 added on to make 32.

Children need to know their number bonds and be able to partition for this challenge.