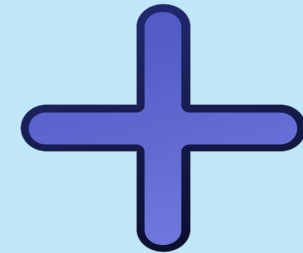
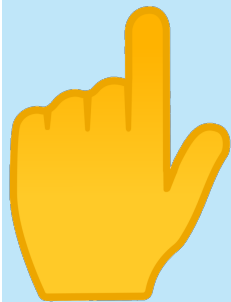


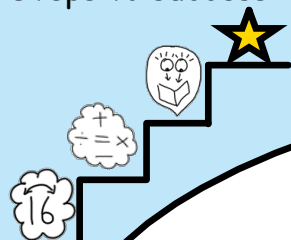
LO: To represent and use number bonds and their facts to 20.

Steps to success



LO: To represent and use number bonds and their facts to 20.

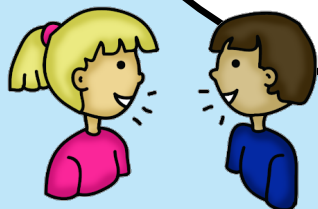
Steps to success



What have we been learning to
do this week?

How do you turn a number bond
to 10 into a number bond to 20?

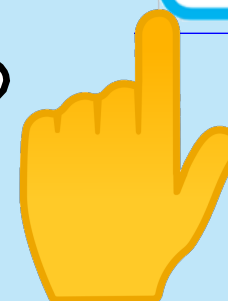
Did you do all of the things on our
steps to success this week?



Number bonds to 20



$1 + 20 = 20$	$10 + 10 = 20$
$2 + 19 = 20$	$11 + 9 = 20$
$3 + 18 = 20$	$12 + 8 = 20$
$4 + 17 = 20$	$13 + 7 = 20$
$5 + 16 = 20$	$14 + 6 = 20$
$6 + 15 = 20$	$15 + 5 = 20$
$7 + 14 = 20$	$16 + 4 = 20$
$8 + 13 = 20$	$17 + 3 = 20$
$9 + 12 = 20$	$18 + 2 = 20$
$10 + 11 = 20$	$19 + 1 = 20$



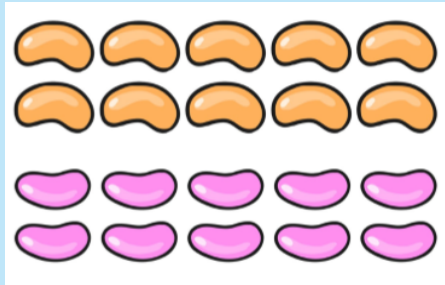


LO: To represent and use number bonds and their facts to 20.

Today we are going to see if we can use all that we have learned about number bonds, to solve a number word problem.

Let's look at some together first.

$$10+10=20$$



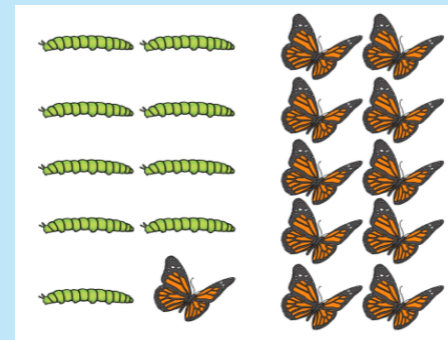
I have 20 jellybeans.

10 are strawberry flavour.

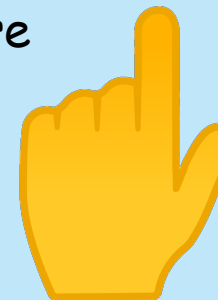
How many are orange?



$$11+9=20$$



In the garden there are 20 insects. There are 9 butterflies. How many are caterpillars?





LO: To represent and use number bonds and their facts to 20.

Now let's see if you can complete the challenges below on your own!

Solve this word problem:

20 people are on the bus.

At the bus stop, 7 get off.

How many are left on the bus?

Can you write this as a number
sentence?



Can you make up your
own word problem to match
this number sentence:

$$9 + 11 = 20$$

