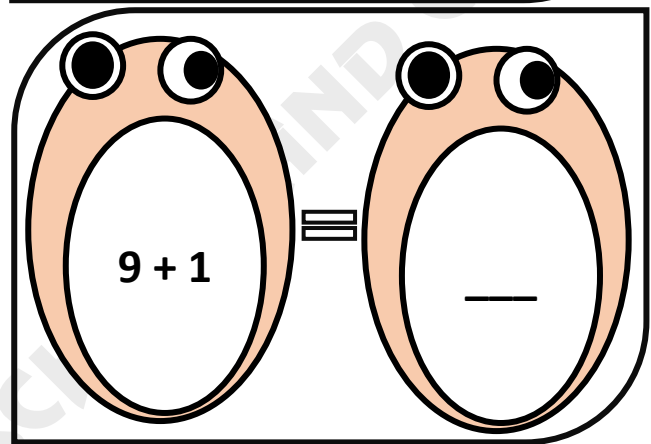
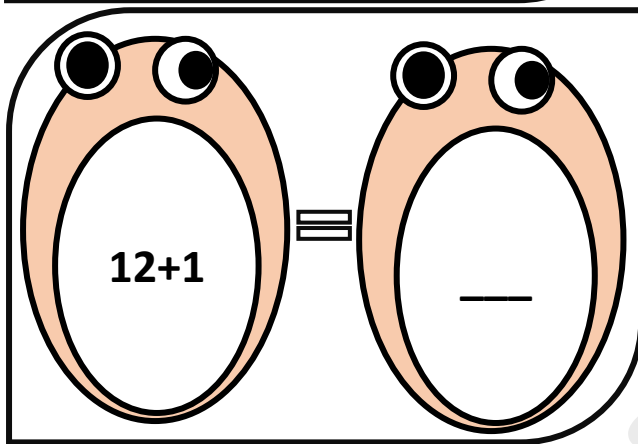
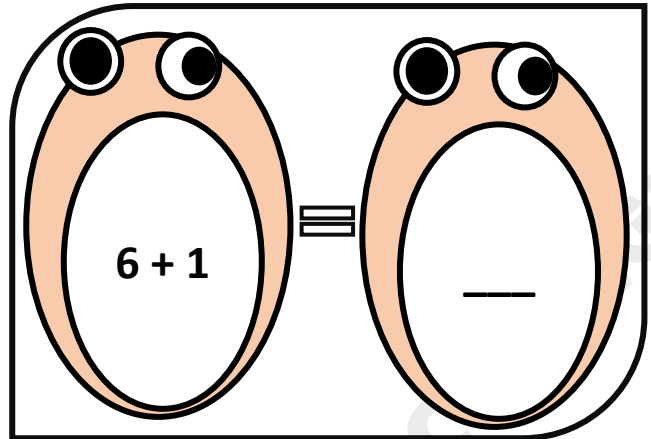
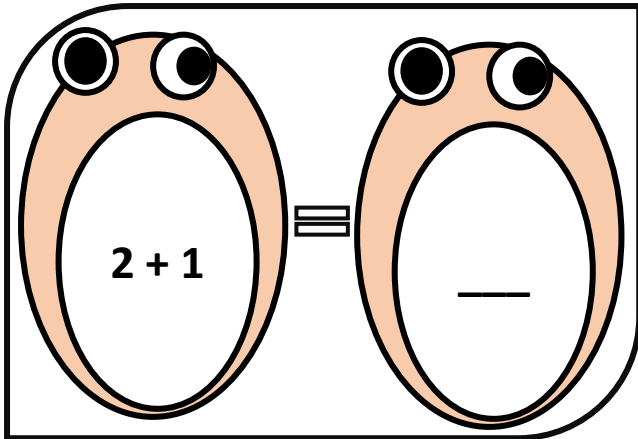


## Adding 1

Lets have fun with adding 1



## Adding 10

Lets have fun with adding 10

$$30 + 10 = \underline{\quad}$$

$$40 + 10 = \underline{\quad}$$

$$20 + 10 = \underline{\quad}$$

$$90 + 10 = \underline{\quad}$$

$$60 + 10 = \underline{\quad}$$

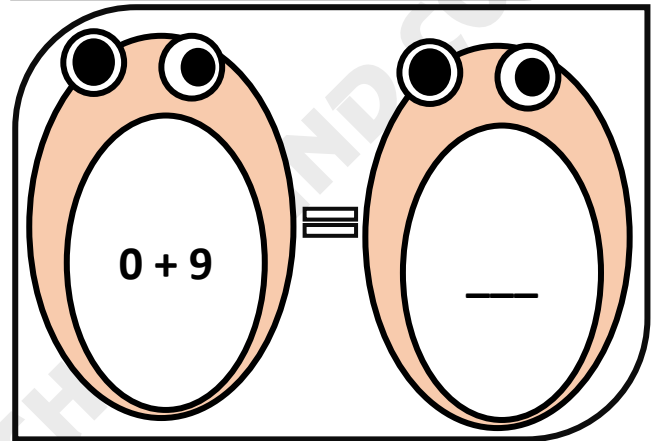
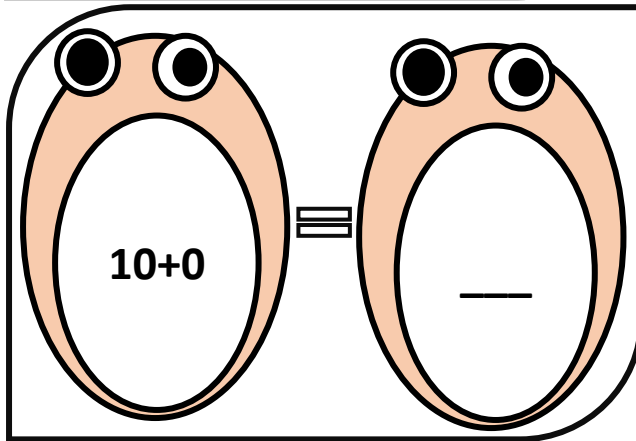
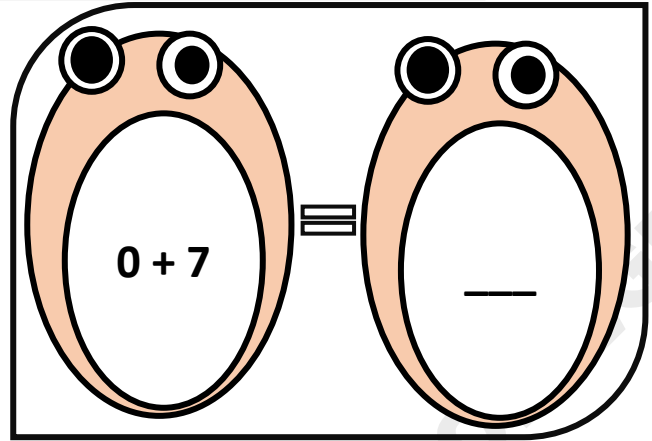
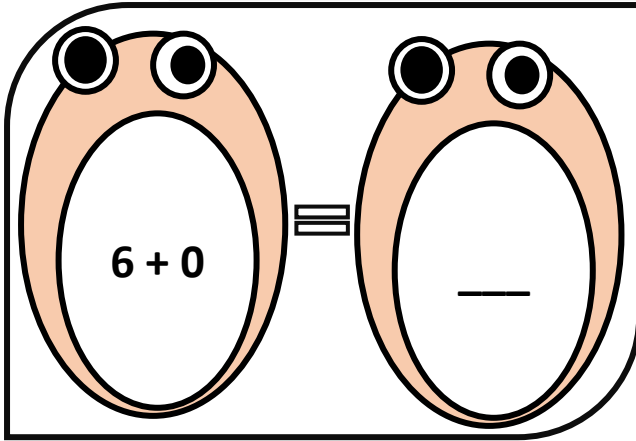
$$80 + 10 = \underline{\quad}$$

$$50 + 10 = \underline{\quad}$$

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

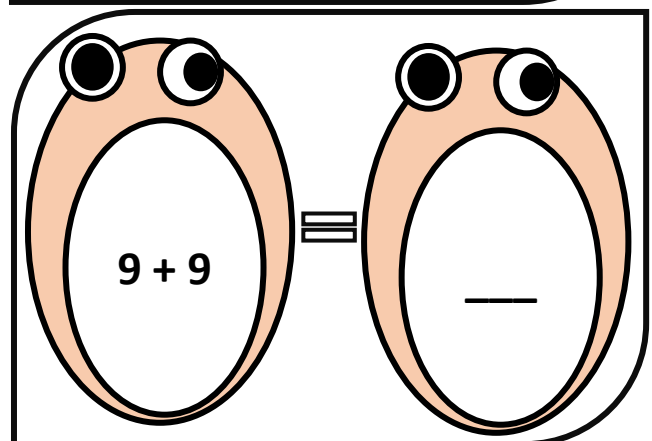
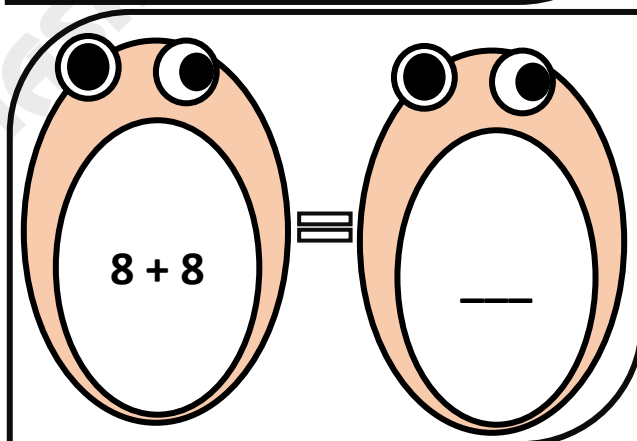
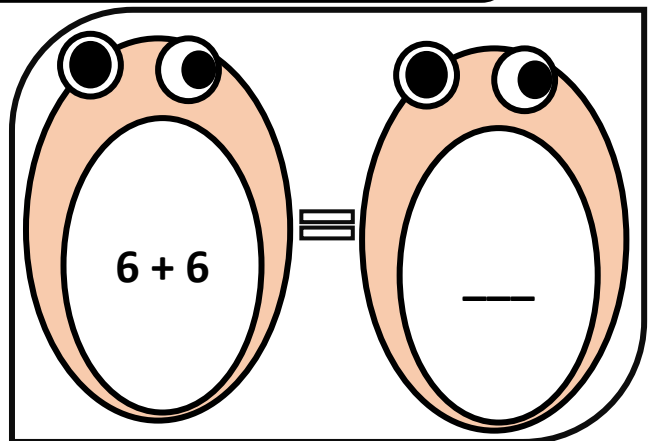
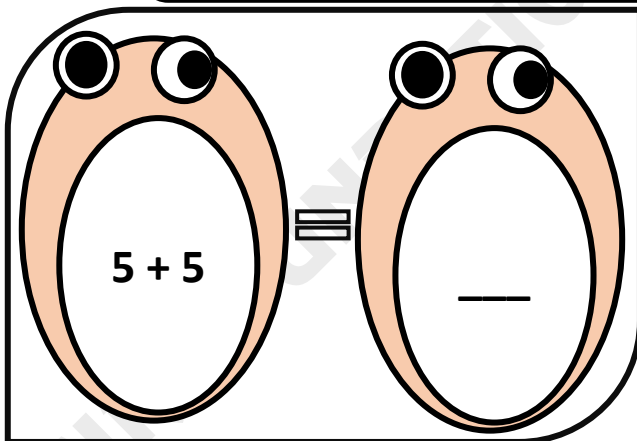
## Adding zero

Lets have fun with adding zero



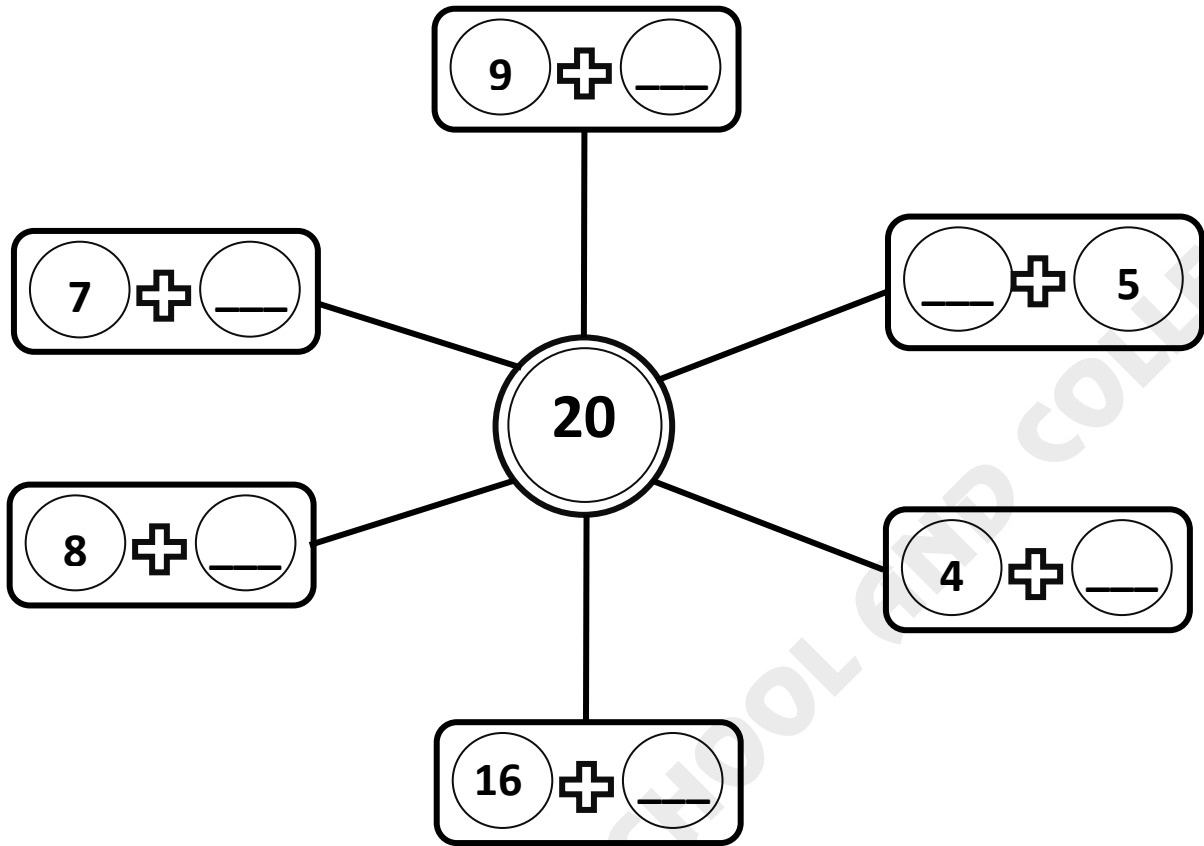
## Adding doubles

Lets have fun with adding doubles



## Number bonds

Fill in the blank with the number to make the total 20



## Changing the order

Change the order and find out the sum

$7 + 8$	$15$	$8 + 7$
$33 + 12$	$==$	$___ + ___$
$22 + 19$	$==$	$___ + ___$
$18 + 8$	$==$	$___ + ___$

# Addition by making 10

Add the following numbers by making 10

$$8 + 7 = 8 + 2 + 5$$

$\equiv$   $\boxed{\quad} + \boxed{\quad}$

$\equiv$   $\boxed{\quad}$

$$6 + 5 = \boxed{\quad} + \boxed{\quad} + \boxed{\quad}$$

$\equiv$   $\boxed{\quad} + \boxed{\quad}$

$\equiv$   $\boxed{\quad}$

$$4 + 9 = \boxed{\quad} + \boxed{\quad} + \boxed{\quad}$$

$\equiv$   $\boxed{\quad} + \boxed{\quad}$

$\equiv$   $\boxed{\quad}$

$$2 + 9 = \boxed{\quad} + \boxed{\quad} + \boxed{\quad}$$

$\equiv$   $\boxed{\quad} + \boxed{\quad}$

$\equiv$   $\boxed{\quad}$

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

$\equiv$   $\boxed{\quad} + \boxed{\quad}$

$\equiv$   $\boxed{\quad}$

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

$\equiv$   $\boxed{\quad} + \boxed{\quad}$

$\equiv$   $\boxed{\quad}$

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

$\equiv$   $\boxed{\quad} + \boxed{\quad}$

$\equiv$   $\boxed{\quad}$

$$5 + 9 = \boxed{\quad} + \boxed{\quad} + \boxed{\quad}$$

$\equiv$   $\boxed{\quad} + \boxed{\quad}$

$\equiv$   $\boxed{\quad}$

## Addition word problems

Read the statements and solve

Ali has 7 paint brushes. He buys 8 more. How many paint brushes does he have now?

A spiral-bound notebook with five horizontal lines for writing the solution to the first problem.

Sana has 6 toy tops and her uncle brings 9 more for her. How many tops does she have now?

A spiral-bound notebook with five horizontal lines for writing the solution to the second problem.

There are 17 people on the bus. 19 more got on. How many people in total were on the bus?

A spiral-bound notebook with five horizontal lines for writing the solution to the third problem.

The farmer had 56 sheep in one farm and 43 sheep in the other. How many sheep he had in total?

A spiral-bound notebook with five horizontal lines for writing the solution to the fourth problem.