

## How many teddy bears are there in the bed?



There are 10 teddy bears in the bed.

The teddy bears have rolled over and a teddy bear has fallen out of bed!


There are 9 teddy bears in the bed and 1 teddy bear has fallen out. There are 10 teddy bears altogether.

## $9+1=10$

The teddy bears have rolled over and a teddy bear has fallen out of bed!


There are 8 teddy bears in the bed and 2 teddy bears have fallen out. There are 10 teddy bears altogether.

## $8+2=10$

The teddy bears have rolled over and a teddy bear has fallen out of bed!


There are 7 teddy bears in the bed and 3 teddy bears have fallen out. There are 10 teddy bears altogether.

## $7+3=10$

The teddy bears have rolled over and a teddy bear has fallen out of bed!


There are 6 teddy bears in the bed and 4 teddy bears have fallen out. There are 10 teddy bears altogether.

## $6+4=10$

The teddy bears have rolled over and a teddy bear has fallen out of bed!


There are 5 teddy bears in the bed and 5 teddy bears have fallen out. There are 10 teddy bears altogether.

## $5+5=10$

The teddy bears have rolled over and a teddy bear has fallen out of bed!


There are 4 teddy bears in the bed and 6 teddy bears have fallen out. There are 10 teddy bears altogether.

## $4+6=10$

The teddy bears have rolled over and a teddy bear has fallen out of bed!


There are 3 teddy bears in the bed and 7 teddy bears have fallen out. There are 10 teddy bears altogether.

## $3+7=10$

The teddy bears have rolled over and a teddy bear has fallen out of bed!


There are 2 teddy bears in the bed and 8 teddy bears have fallen out. There are 10 teddy bears altogether.

## $2+8=10$

The teddy bears have rolled over and a teddy bear has fallen out of bed!


There is 1 teddy bear in the bed and 9 teddy bears have fallen out. There are 10 teddy bears altogether.

## $1+9=10$

Read these number bonds.
Can you show the different ways of making 10 using your fingers?
$9+1=10$
$5+5=10$
$8+2=10$
$4+6=10$
$3+7=10$
$7+3=10$
$2+8=10$
$6+4=10 \quad 1+9=10$

