

## Learning Objective: <br> To add and subtract 10 to or from a number

然
 $10+10=20$

## $20-10=10$




$$
\begin{aligned}
& \text { N } \\
& 8+10=18 \text { 玲 } \\
& 18-10=8
\end{aligned}
$$





## $5+10=15$



## 0


|4-|0 = 4


## $3+10=13$

 $13-10=3$


$1+10=\| \|$



$$
2
$$



$$
\begin{gathered}
0+10=10 \\
10-10=0
\end{gathered}
$$

## Checking with the inverse:

The inverse is the opposite operation so addition and subtraction are the inverse of each other.

The inverse is very useful for checking calculations.

## Other Examples

$10+5=15$ so $15-10=5$
$10+8=18$ so $18-10=8$

Or the other way round:
$13-10=3$ so $3+10=13$
$17-10=7$ so $7+10=17$

Maths is full of patterns!

Task: Use your knowledge of addition and subtraction to complete the 'add on 10, take off 10' activity.

Remember: Use your number line carefully to count on (when adding +) and count back (when subtracting -). Always check with the inverse!

