

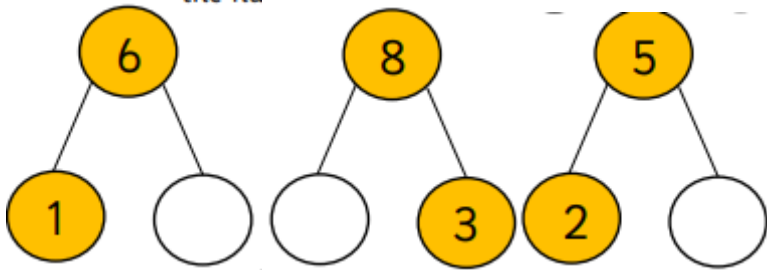
## Keep Swimming

I know number bonds within 10.

Colour in the squares to show all the ways to make 5.

|  |  |  |  |  |
|--|--|--|--|--|
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |

Fill in the missing numbers.



How many ways can you make 8?  
Write the addition sentences.

Match the number bonds that are **equal**.

$4 + 5$

$7 + 1$

$2 + 6$

$6 + 3$

$4 + 2$

$3 + 3$

## Go Deeper

I know number bonds within 10.

How many ways can you make 9?  
Write the addition sentences.

Which number bond is the odd one out?

$3 + 4 \quad 5 + 2 \quad 6 + 1 \quad 3 + 5$

Why?

Jack found the following number bonds to 8



$3 + 5$

$0 + 8$

$1 + 7$

$4 + 4$

$2 + 6$

What order would Jack have found them in if he'd have worked systematically?

The greater the number, the more number bonds it has. Is this true always, sometimes or never?  
Prove it!