

## Number Bonds: Problem Solving

LO: To use number bonds to solve problems.

- I can understand and apply number bonds to 10.
- I can explore the reasons for my answers.
- I can apply my knowledge to solve problems.

### Reasoning:

**Always, sometimes, never?**

**The bigger the number, the more number bonds it has. Give an answer with an example.**

**Which number bonds is odd one out? Tick it and Explain.**

4+5   3+6   8+1   2+6

Explain

Continue the pattern.

$0 + 7 = \underline{\quad}$

$1 + 6 = \underline{\quad}$

$\underline{\quad} + 5 = 7$

$3 + \underline{\quad} = \underline{\quad}$

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