

Combining two sets: how many altogether?

MODULE 2 · ADDITION WITHIN 20 — COMBINING, + AND = NUMBER

★ STRETCH PROBLEMS

- 1 Aoife has 6 red beads and 4 blue beads on her string. How many beads are on the string altogether? _____
- 2 There are 5 ducks on the pond and 7 ducks on the grass. They all join together. How many ducks are there altogether? _____
- 3 Sam puts 8 conkers in one bag and 3 in another. He tips both bags into one box. How many conkers are in the box? _____
- 4 Two sets join to make 9 altogether. One set has 4. How many are in the other set? _____

● INVESTIGATE

Draw and explore

Draw a picture that shows one of today's problems. Label your drawing with the numbers you used.



$\frac{1}{2}$



$\frac{1}{2}$

NUMBER



$\frac{1}{2}$

