

Counting in 5s: a hand at a time

MODULE 5 · PATTERNS AND SKIP COUNTING — 2S, 5S AND 10S

ALGEBRA

 STRETCH PROBLEMS

- 1 Granny counts the calves at the farm in twos. She counts 16, 18, ____, 22. What number is missing?

- 2 The class count 10, 20, 30, 40 on their nature walk in the park. How many 10s is that up to 60?

- 3 The pupils count their points in fives at the athletics sports day. Fill in the missing number in this count of 5s: 50, ____, 60, 65.

- 4 Eoin and his sister count their pocket money by twos to split it fairly. Fill in the missing number in this count of 2s: 56, ____, 60, 62?

INVESTIGATE

Draw and explore

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