Pictograms — one symbol means one

MODULE 9 · DATA AND CHANCE DATA & CHANCE

HOW TO ANSWER TODAY

- **Tally marks.** Tally marks come in gates of 5. Count gates × 5, then add the singles.
  3 gates + 2 singles → 3 × 5 + 2 = 17

STRETCH PROBLEMS

1. Mr Ó Briain's the class do a survey on pocket money and find that **12** pupils get a small amount each week. He records the **12** responses as a tally using gate marks. How many full groups of **5** will the tally have, and how many extra single marks?

   > A class survey records 12 responses for one option. How many groups of 5 (gate marks) will the tally have, and how many extra single marks?

2. Mr Ó Briain made a pictogram of the raffle tickets sold for the Christmas hamper in 4th class. Each ticket picture stands for **2** tickets sold. Aoife's row has **7** ticket pictures. How many tickets did Aoife sell altogether?

   > On a pictogram, each picture stands for 2. One row has 7 pictures. How many is that altogether?