Place value to 100 — tens and units (re-anchor)

MODULE 1 · PLACE VALUE — WHOLE NUMBERS TO 1,000 AND ROUNDING NUMBER

HOW TO ANSWER TODAY

- **Expanded form.** Write the number as a sum of its place values. Skip any part that is 0.
  3,482 = 3,000 + 400 + 80 + 2 · 70,050 = 70,000 + 50

STRETCH PROBLEMS

1. 4th class are mapping the school orchard. Three apple trees have signs showing how many apples were picked from each last autumn: **249**, **570** and **565**. Write these numbers in order from smallest to largest.

2. On the school nature walk through the local park, 3rd class read a sign saying the park has **4,857** trees planted in total. Saoirse points to the digit **4** in the number. What is the value of the digit **4** in **4,857**?