Place value to 1,000 — the hundreds column

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. On a sponsored cycle, 4th class cycle **3,772 metres** in total along the local cycle path. In the number **3,772**, what is the value of the digit **2**?

2. The school tuck shop sold **695** pencils, **967** rubbers and **299** stickers this term. Write these totals in order from smallest to largest.