Tenths — the first decimal place

MODULE 3 · FRACTIONS AND FIRST DECIMALS NUMBER

HOW TO ANSWER TODAY

- **Expanded form (decimals).** Write the decimal as a sum of its parts: ones, tenths, hundredths. Skip any part that is 0.
  4.52 = 4 + 0.5 + 0.02 · 0.07 = 0.07

STRETCH PROBLEMS

1. After the club hurling match at the local pitch, Tadhg runs the **50 m** sprint drill in **6.96 seconds**. Write **6.96** in expanded form, showing the ones, tenths and hundredths parts.

2. On the way home from the class trip, Cian checks his change and finds **€4.09** in one pocket and **€4.90** in the other. Which pocket holds more, and how many cent are in each amount?

   > Which is more — €4.09 or €4.90? How many cent are in each?