

CHANGE FOR A 70C SNACK

- 1 The snack costs **70c** and you hand over **€1** (100c).
- 2 Count up from the price: **80, 90, 100**.
- 3 You added three 10c steps so the change is **30c**.

WARM-UP

Use the coin mat to build each amount with coins and total them.

1. Build the costs 60c, 70c and 90c using coins on the mat

€2	€1	50c	20c	10c	5c	2c	1c

2. Build the matching change amounts when each is paid with €1

€2	€1	50c	20c	10c	5c	2c	1c

3. Total the three change amounts you built on the mat

€2	€1	50c	20c	10c	5c	2c	1c

PRACTICE

- 1 You buy a fresh apple for **90c** at the food stall and hand over **€1**. How much change do you get back?

SPOT THE MISTAKE

Cian works out the change from €1 for a 70c item like this:

He counts on from 70c: 70, 80, 90.
So the change is 20c.

Find Cian's mistake. What is the correct change?

The mistake _____ Correct answer