

APPLE, JUICE AND THE TOTAL

- 1 Sort out the money part: the prices are **30c** and **€1** (no clock part here).
- 2 Place **30c** on the coin tray first.
- 3 Add the **€1** coin beside it.
- 4 Say the total aloud and check: **30c** plus **€1** makes **€1.30**.

WARM-UP

Build each shopping amount on the coin mat and find the total or change.

1. Build 20c and €4 on the mat and total them

€2	€1	50c	20c	10c	5c	2c	1c

2. Build €1.40 then count on to €2 to show the change

€2	€1	50c	20c	10c	5c	2c	1c

3. Build €2.50 and 50c on the mat and total them

€2	€1	50c	20c	10c	5c	2c	1c

PRACTICE

- 1 The cake sale at the shop starts at **2** o'clock and ends at _____
3 o'clock. How long does the sale last?

? ALWAYS, SOMETIMES, NEVER

Always, sometimes or never true? Write A, S or N.

- a. You must sort the clock part from the money part before working a mixed problem.
- b. Adding two food prices is a clock-reading question.
- c. A shopping trip with a bus time and a fare hides both a time question and a money question.
- d. Counting on from €1.40 to €2 to find change needs a clock face.