

SANDWICH AND JUICE TOTAL

- 1 Write €4.85 and €2.35 with decimal points one under the other.
- 2 Add the cents column: $5 + 5 = 10$, write 0 carry 1 euro.
- 3 Add the tenths: $8 + 3 + \text{carry } 1 = 12$, write 2 carry 1.
- 4 Add the euros: $4 + 2 + \text{carry } 1 = 7$. Total €7.20.

WARM-UP

Use the coin mat to build each amount with coins and then find the total or change.

Build these money sums on the mat: €3.45 + €1.80; €5.00 - €1.65; €7.9

€2	€1	50c	20c	10c	5c	2c	1c

1. Build €3.65 and €2.55 on the mat and add them
2. Build €5.40 and €3.25 on the mat and add them
3. Build €10.00 then take away €4.55 to show the change

PRACTICE

- 1 At the bakery Aoife buys a loaf for €6.30 and a bun for €2.45. What is her total? _____
- 2 Tom pays for a sandwich at €6.65 and a juice at €2.55. How much does he pay altogether? _____
- 3 In the shop a meal deal costs €9.99 and an extra apple costs €0.85. What is the full total? _____

? ALWAYS, SOMETIMES, NEVER

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

- | | |
|---|---|
| a. Decimal points must sit directly under one another when adding money amounts. ☐ | c. You may place the decimal points anywhere when subtracting money. ☐ |
| b. The cents column can make more than 99c and then a euro is carried. ☐ | d. Subtracting money needs a borrow from the euro column when cents are too small. ☐ |