

- 1 Start at the bill **€6.55**.
- 2 Count on **45c** to reach the next euro **€7**.
- 3 Count on **€3** to reach the cash paid **€10**.
- 4 Add the hops: change = **€3.45**.

Build each change on the coin mat using the fewest coins and notes, then total it.

€2	€1	50c	20c	10c	5c

1. Build the €3.45 change for the €6.55 lunch paid with €10
2. Build the €6.15 change for the €13.85 meal paid with €20
3. Build the €1.73 change for the €3.27 snack paid with €5

- 1 You buy a lunch special for €4.35 and hand the shopkeeper a €10 note. How much change should you get back?
- 2 Your sandwich and juice come to €8.40. You pay with €10. How much change is due?
- 3 The weekly shop food bill is €27.65. Mum pays with a €50 note. What change does she get?

- Change equals the cash paid minus the bill
- The change is greater than the cash paid
- Counting on from the bill reaches the exact cash paid
- A €10 note for a €6.55 bill gives €4.45 change