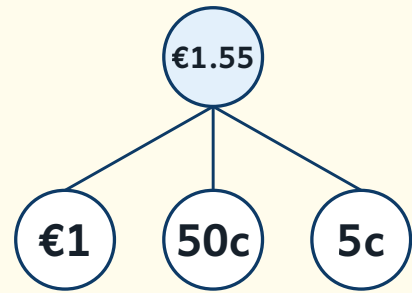


- 1 Read the amount: **€1.55** is 1 euro and 55 cent.
- 2 Start with the biggest coin that fits: one **€1** leaves 55c.
- 3 Next a **50c** coin leaves 5c, then one **5c** coin finishes it.



On each empty coin tray, draw the coins and notes that make the total shown.

€2	€1	50c	20c	10c	5c	2c	1c

1. On the first tray make 65c using coins.
2. On the second tray make €1.35 in the fewest pieces.
3. On the third tray make €2.70 in the fewest pieces.

- 1 Aoife buys an apple for 80c. Which coins can she use to pay the exact amount?
- 2 Ben pays €1.15 for a banana. Show the fewest coins and notes that make it.

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

- a. 100 cent make 1 euro.
- b. There is only one way to make 45c with coins.
- c. A €2 coin is worth more than three 50c coins.
- d. The same amount can be made with different sets of coins.

When you make an amount two ways, which set of coins do you prefer and why?