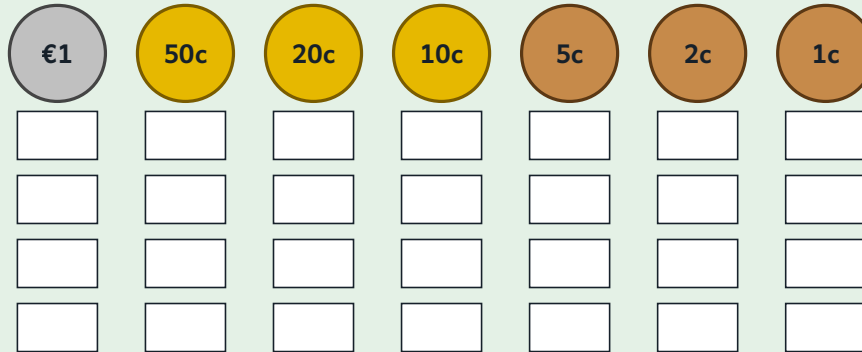


MAKE 7 CENT WITH THE COINS

- 1 Take one 5c coin. That gives 5 cent.
- 2 Add one 2c coin beside it. $5 + 2 = 7$ cent.
- 3 The coins on the mat now show 7c in total.

WARM-UP

Use the coin mat to place 1c, 2c and 5c coins for each amount.



1. Place coins to show 3c on the mat.
2. Place coins to show 8c on the mat.
3. Place coins to show 6c on the mat.

PRACTICE

- 1 At the fruit stall Mia picks up a copper coin with **2** on it. How many cents is that coin worth? _____
- 2 Tom holds two **1c** coins to pay for a grape. How much money does he have altogether? _____
- 3 Sara pays for a biscuit with one **5c**, one **2c** and one **1c** coin. How much does she pay in total? _____

? ALWAYS, SOMETIMES, NEVER

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

- | | |
|---|--|
| a. A copper coin with 1 stamped on it is worth 1 cent. ☐ | c. The 1c, 2c and 5c coins are copper-coloured. ☐ |
| b. Two 1c coins are worth the same as one 2c coin. ☐ | d. You can make 3c using only 2c coins. ☐ |