

READING €0.75 TWO WAYS

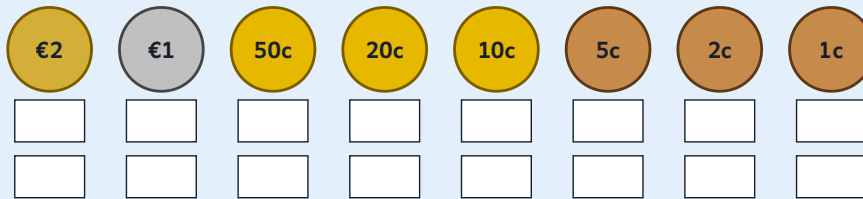
- Look at the digits after the point: **75**. These are the cent.
- There are **100** cent in one euro, so €0.75 is **75** out of **100** cent.
- $€0.75 = 75/100 = 3/4$, three quarters of a euro (see the strip).



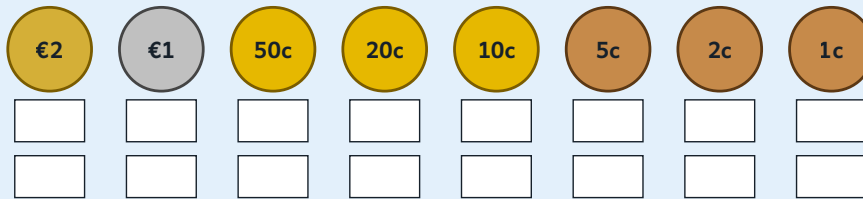
WARM-UP

Show each amount on the coin mat.

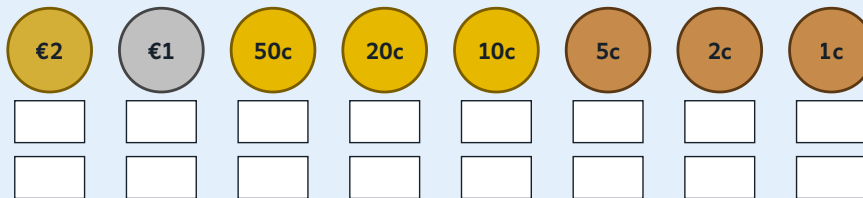
1. Write one half of a euro as an amount in cent, then lay out coins to match.



2. Write three quarters of a euro as an amount in cent, then lay out coins to match.



3. Show €2.60 on the first row of the coin mat and €4.05 on the second row.



PRACTICE

- A carton of milk costs **€0.50** in the shop. Write that price as a fraction of a euro. _____
- A bottle of juice holds **0.7** of a litre. Write that amount as a fraction of a litre. _____

REFLECT

Where do you meet decimals most — in money, in length, or somewhere else?