Lesson 69

# Money: spending a small amount

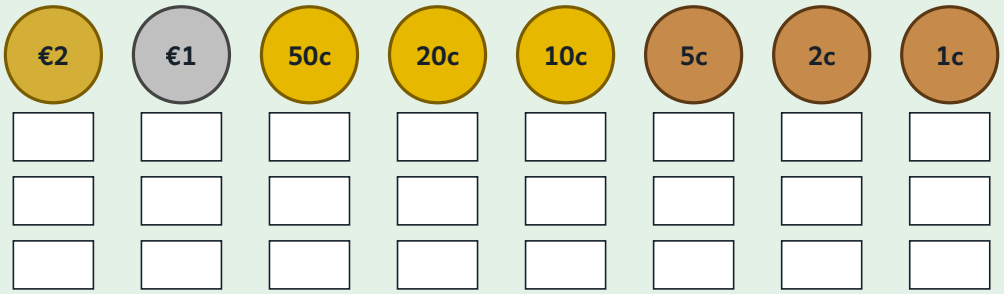
## TOTAL FOR TWO SHOP ITEMS

1. Put the pencil price **30c** on the coin mat first.
2. Add the rubber price **20c** beside it.
3. Count all the coins to see the total is **50c**.
4. Check that **50c** fits exactly in the **50c** you have.

## WARM-UP

**Use the tuck shop prices. Write how many of each coin you need in the boxes, one row for each question.**

**Tuck shop: pencil 30c, rubber 20c, sticker 50c, juice €1**




1. Row 1: you buy a pencil and a sticker. Show the total with the fewest coins.
2. Row 2: show what a juice and a rubber cost. Is €1 enough?
3. Row 3: you pay for a rubber with a 50c coin. Show your change.

## PRACTICE

1. A sticker costs **50c** and a rubber costs **20c**. What do they cost together?

2. You have **€1**. You buy a pencil for **30c**. How much change do you get?

3. Can you buy a juice for **€1**, a pencil for **30c** and a rubber for **20c** with **€1.50**?

## ALWAYS, SOMETIMES, NEVER

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

a. You add the prices to find the total you will spend. ☐

b. A total of 30c and 20c fits inside 50c. ☐

c. Two items from the price list add to more than 50c. ☐

d. You work out the total before you decide if you can afford the items. ☐

MEASURES