

## JUMPER SALE AND CHANGE

- 1 A jumper is marked €25 with 20% off.
- 2 10% of €25 is €2.50, so 20% is €5.
- 3 Sale price = €25 - €5 = €20.
- 4 You hand over a €50 note.
- 5 Change = €50 - €20 = €30.

## WARM-UP

Use the coin mat to make and total each amount.

Show: final sale price after the discount

| €2 | €1 | 50c | 20c | 10c | 5c | 2c | 1c |
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1. Build the jumper sale price of €20
2. Build the change of €30 from the €50 note
3. Build the LEGO sale price of €42

## PRACTICE

- 1 A €40 box of chocolates has 25% off. You pay with a €50 note. What is the sale price and your change?
- 2 A €20 loaf of special bread is half price (50% off). You hand over a €20 note. Find the sale price and the change.
- 3 A €60 LEGO food-market set is 30% off. You hand over a €50 note. Work out the sale price then the change.

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## ? ALWAYS, SOMETIMES, NEVER

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

- a. 20% off €25 leaves a sale price of €20
- b. The change from a €50 note after paying a €20 sale price is €30
- c. 50% off then another 50% off the new price makes the item free
- d. A larger percent off gives more change from the same note