

WORK OUT THE SALE PRICE

- 1 Start with the original price of €60.
- 2 Find 20% of €60: first 10% is €6, so 20% is €12.
- 3 Subtract the saving from the original: €60 minus €12.

 WARM-UP

Write the final price for each shopping item on the ruled lines.

1. Work out the final price of the €80 jacket with 15% off
2. Work out the final price of the €30 top with 25% off
3. Work out the final price of the €120 bill with 10% service added

€80 jacket 15% off = _____

€30 top 25% off =

€120 bill +10% =

 PRACTICE

- 1 A €65 jacket has 15% off. What is the saving and the final price?
- 2 A €45 top has 5% off. What is the saving and the final price?
- 3 A €110 bill has 15% service added. What is the extra and the final amount?
- 4 A €35 game has 30% off. What is the saving and the sale price?
- 5 A €150 coat has 40% off. What is the saving and the final price?

ALWAYS, SOMETIMES, NEVER

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

- a. A 20% discount on €80 saves exactly €16.
- b. Adding 10% then taking 10% off returns the original price.
- c. The saving on a 30% discount is found from the original price.
- d. After a discount, the price is less than half the original.