

Money – review of euro and cent

WHAT THIS LESSON TEACHES

Money in Ireland is the **euro (€)**. **100 cent = €1**. Coins: **1c, 2c, 5c, 10c, 20c, 50c, €1, €2**. Notes: **€5, €10, €20, €50, €100, €200, €500**.

→ **€2.45** = 2 euros and 45 cent.

→ **350 cent** = **€3.50** ($350 \div 100 = 3.5$).

→ **€0.05** = **5 cent**.

ANSWER KEY

a) €2.45: $1 \times €2 + 2 \times 20c + 1 \times 5c = 4$ coins.

b) €3.99: $1 \times €2 + 1 \times €1 + 1 \times 50c + 2 \times 20c + 1 \times 5c + 2 \times 2c = 8$ coins.

c) €0.55: $1 \times 50c + 1 \times 5c = 2$ coins.

d) €15.10: $7 \times €2 + 1 \times €1 + 1 \times 10c = 9$ coins (or $7 \times €2 + 1 \times €1 + 2 \times 5c$).

Q1: 952.2

Q2: 2387

Q3: €1.6 (write both as cent: 160 cent vs 138 cent)

Q4: €4.8 (write both as cent: 460 cent vs 480 cent)

EXTENSION SHEET · STRETCH ANSWERS

S1: €1.75 (write both as cent: 130 cent vs 175 cent)

S2: €3.80 (€3.80 = 380 cent; €3.08 = 308 cent)

S3: €4.90 (€4.09 = 409 cent; €4.90 = 490 cent)

S4: €3.60 (€3.60 = 360 cent; €3.06 = 306 cent)

S5: €8.40 (€8.04 = 804 cent; €8.40 = 840 cent)