

Hundredths – a gentle first look ($0.01 = 1/100$)

ANSWER KEY

- a) Each digit sits in its own column; line them up on the right.
- b) A digit's value = the digit $\times$ its column.
- c) Largest: biggest digit on the left; smallest: smallest non-zero digit on the left.
- Q1: €4.90 ($\text{€}4.09 = 409 \text{ cent}$; $\text{€}4.90 = 490 \text{ cent}$)
- Q2: $6.96 = 6 + 0.9 + 0.06$
- Q3: €1.75 (write both as cent: 130 cent vs 175 cent)
- Q4: 9 (tenths digit of 2.9)

EXTENSION SHEET · STRETCH ANSWERS

- S1: €3.80 ($\text{€}3.80 = 380 \text{ cent}$; $\text{€}3.08 = 308 \text{ cent}$)
- S2: $5.71 = 5 + 0.7 + 0.01$