

GCSE MATHEMATICS ANSWERS
NON-CALCULATOR QUESTIONS

1. a) $\frac{87}{150} \times 100 = \frac{87}{3} \times 2 = 58\%$	M1 A1 [2]
b) $\frac{84}{100} \times 150 = \frac{84}{2} \times 3 = 126$ marks	M1 A1 [2]
2. a) 300 Francs = 15 lots of 20 Francs So she spends $15 \times £2.10$ $15 \times £2.10 = 10 \times £2.10 + 5 \times £2.10$ $= £21 + £10.50 = £31.50$	M1 (or equiv) M1 (any valid method) A1 [3]
b) $£56 \div £2.10 \times 20$ $\frac{5600}{210} \times 20 = \frac{80}{3} \times 20 = \frac{1600}{3} = 533$ Francs	M1 M1 A1 [3]
3. a) $39 \div 12 = 3.25$	M1 A1 [2]
b) Five feet and five inches is 65 inches. So need to calculate $65 \div 39$ $\frac{65}{39} = \frac{5}{3} = 1.67\text{m}$	M1 M1 A1 [3]
4. a) 2.3×10^5 4.093×10^6 1×10^{-4}	B3 (-1 for each extra) [3]
b) i) $3.2 \times 10^3 \times 2 \times 10^2 = 6.4 \times 10^5$	B1 (6.4) B1 (10^5) [2]
ii) $3.2 \times 10^3 \times 2 \times 10^2 = 3200 + 200 = 3400 = 3.4 \times 10^3$	M1 A1 [2]
iii) $4.0 \times 10^{-2} \div (2 \times 10^2) = 2.0 \times 10^{-4}$	B1 (2) B1(10^{-4}) [2]
5. a = 50° ; (vertically) opposite angles b = 50° ; corresponding to 50° (or alternate to a) c = 130° ; angles on a straight line sum to 180° d = 70° ; the other two angles in the triangle are 60° ($180 - 120$) and 50° (opposite)	B2 B2 B2 B1 M1 A1 [9]

November 2013 Mathematics A Non Calc

Roger B. Nelsen



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