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1(a) 7.482 B1 1(b) 1.29 B1 1(c) 1 B1 2 C, A, B B2 One or two correct B1 3(a) 802.5 m B1 3(b) (4.9 ×) 1 000 000 M1 oe eg, 1000 × 1000 or 10 6 4 900 000 A1 oe eg, 4.9 million or 4.9 × 10 6 4(a) 128 B1

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B2 oe eg, names given B1 If in reverse order or middle two reversed

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52 16 16 × 4 (= 64) M1
$$\pi$$
 (×) 82 (÷2) or 64 π (÷2) (= [200.9, 201.1]) M1 Condone π (×) 162 (÷2)

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