

1	$\frac{70 \times 40}{0.02}$ or $\frac{68 \times 40}{0.02}$ or $\frac{70 \times 43}{0.02}$ or $\frac{68 \times 43}{0.02}$		2	M1	for a correct expression using a suitable approximation. 0.02 is the only acceptable denominator.
	$\frac{70 \times 40}{0.02} = 140\,000$ or $\frac{68 \times 40}{0.02} = \frac{2720}{0.02} = 136\,000$ or $\frac{70 \times 43}{0.02} = \frac{3010}{0.02} = 150\,500$ or $\frac{68 \times 43}{0.02} = \frac{2924}{0.02} = 146\,200$	Correct figures		A1	If student says 'no' then do not award the A mark rounded expression and evaluated answer required Intermediate step required unless rounded to 1sf For each, $\times 50$ (oe) may be seen in intermediate step. eg $\frac{68 \times 40}{0.02} = 2720 \times 50 = 136\,000$
Total 2 marks					