Question	Working	Answer	Mark	Notes
2	$\frac{3450}{2+6+7}$ (=230) **or** $\frac{2}{2+6+7}\times 3450(=460)$ **or** $\frac{7}{2+6+7}\times 3450(=1610)$ **or** $\frac{7-2}{2+6+7}$ $\left(=\frac{1}{3}\right)$		3	M1
	(7 – 2) × "230" **or** 7 × "230" – 2 × "230" **or** "1610" – "460" **or** $"\frac{1}{3}"\times 3450$			M1
		1150		A1
				Total 3 marks

3	$\frac{8}{100}\times 20000$ (=1600)		4	M1oe	Award M2 for 20000×1.08 or 21600
	$20000+\frac{8}{100}\times 20000$ (=21600) **or** (20 000 – 19200) + $\frac{8}{100}\times 20000$ (=2400)			M1	
	$\frac{"21600"-19200}{19200}(\times 100)$ **or** $\frac{"2400"}{19200}(\times 100)$ **or** "21600" ÷ 19200 (×100) oe			M1	or for 1.125 or $\frac{9}{8}$ or 112.5%
		12.5		A1	oe
					Total 4 marks