6	(a)	1 + 0.04 (= 1.04) **or** 100(%) + 4(%) (= 104(%)) **or** $\frac{634\ 400}{104}$ (= 6100) oe		3	M1	
		634 400 ÷ "1.04" **or** 634 400 ÷ "104" × 100 **or** 634 400 × 100 ÷ "104" oe			M1	
			No and 610 000		A1 dep on M2 for no and 610 000 seen oe E.g. Still (band) B and 610 000 oe	
	(b)	"0.85" × "0.85" (= 0.7225) oe **or** "0.85" – ("0.85" × 0.15) (= 0.7225) **or** $\frac{"85"\times"85"}{100}$ (= 72.25) oe or [0.85 and 85 must come from correct working]		3	M1 allow use of their amount e.g. 200 × "0.85" × "0.85" (= 144.5)	M2 for 15 + (0.15 × "85") or 15 + 12.75
		1 – "0.7225" **or** 0.2775 **or** 100 – "72.25"			M1 e.g. $\frac{200-"144.5"}{200}$ (×100)	
			27.75		A1 oe allow 27.8 or 28	
						Total 6 marks