8	for 0.04 × 680 oe **(** = 27.2) **or** 1.04 × 680 oe **(** = 707.2)		3	M1	For finding 4% or 104% of the value	**or** M2 for 680 × 1.04^3 **or** 680× 1.04^4 **or** 795.50…..
	1.04 × "707.2" (= 735.488) oe **and** 1.04 × "735.488" (= 764.90752) oe or 0.04 ×(680 + "27.2") = 0.04 ×"707.2" = 28.288 0.04 ×"(707.2 +28.288)"= 0.04 ×"735.488" = 29.41952 "735.488" + "29.41952" = 764.90752….			M1	for completing the method	
	Correct answer scores full marks (unless from obvious incorrect working)	765		A1	or 764 – 765 (if a correct answer is seen in working and then rounded incorrectly, award full marks) **SC:** if no other marks gained award M1 for 1.12 × 680 oe **or** 761.6(0) (or 762) **or** 0.12 × 680 oe or 81.6 (or 82) **or** 0.96^3 × 680 oe or 601.62… (or 602) (accept (1 + 0.04) as equivalent to 1.04 throughout but not (1 + 4%))	
						Total 3 marks