26	247.4(0)	M1	for a method to find the value of the investment or interest after 1 year, eg 4500×1.018 (= 4581) **or** 4500×0.018 (= 81)	
		M1	for a method to find the value of the investment after 3 years, eg 4500×1.018^3 (= 4747.4...) **or** "4581" $\times 1.018$ (= 4663.45...) **and** "4663.45..." $\times 1.018$ (= 4747.4... or 4747.39...)	May be seen in more than one calculation Award of this mark implies the first M1 Sight of 83.94... implies M2
		A1	accept 247.39 SCB1 for 243 or 4743 if M0 scored	