14	4400	P1	for start to processes needed to find the investment, eg 2937.14 + 1000 (= 3937.14) **OR** starts to work with algebra, eg $P \times 1.035 - 750$	
		P1	for process to find amount of money at the beginning of 2023 after the first withdrawal, eg "3937.14" ÷ 1.035 (= 3804) or [value] ÷ 1.035 **OR** writes down complete equation, eg $(P \times 1.035 - 750) \times 1.035 - 1000 = 2937.14$	[value] can be 2937.14 or 2937.14 + 750 or 2937.14 + 1750
		P1	for complete process, eg ("3804" + 750) ÷ 1.035 **OR** for a start to the process to solve the equation to find $1.035P - 750$ eg $P \times 1.035 - 750 = \frac{2937.14 + 1000}{1.035}$ or $1.035P - 750 = 3804$ **or** for a start to the process to solve the complete equation eg $1.035^2P - 776.25 = 2937.14 + 1000$ or $1.035^2P - 1000 = 2937.14 + 776.25$ or $1.035^2P = 2937.14 + 776.25 + 1000$	
		A1	cao	A correct answer with no supportive working gets 0 marks