Question	Working	Answer	Mark	Notes		
9	6000 × 0.015 (= 90) **or** 6000 × 1.015 (= 6090) (6000 + '90') × 0.015 (= 91.35) ('6090' + '91.35') × 0.015 (= 92.72) ('6090' + '91.35' + '92.72') × 0.015 (= 94.11..)	368.18	3	M1 M1 A1	or for $\frac{4\times1.5}{100}\times 6000$ (=360) or 6360 for complete method (4 years) for total value or sight of 6368….. accept 368 – 368.20	M2 for 6000×1.015^4