

Fill in the Blanks

Compound Interest

Original Amount	Interest Rate	Multiplier	Number of Years	Calculation	Final Amount
£100	5%	1.05	10	100×1.05^{10}	£162.89
£100	4%	1.04	10	100×1.04^{10}	£148.02
£200	6%	1.06	8	200×1.06^8	£318.77
£250	3%	1.03	6	250×1.03^6	£298.51
£1200	6%	1.06	5	1200×1.06^5	£1605.87
£700	2.5%	1.025	3	700×1.025^3	£753.82
£500	1.5%	1.015	7	500×1.015^7	£554.92
£250	6%	1.06	4	250×1.06^4	£315.62
£325	2.5%	1.025	5	325×1.025^5	£367.71
£400	3%	1.03	6	400×1.03^6	£477.62
£7000	2%	1.02	3	7000×1.02^3	£7428.46
£400	5%	1.05	5	400×1.05^5	£510.51
£250	3%	1.03	9	250×1.03^9	£326.19
£600	2%	1.02	8	600×1.02^8	£703
£300	2.5%	1.025	6	300×1.025^6	£347.91
£725	6.5%	1.065	4	725×1.065^4	£932.69