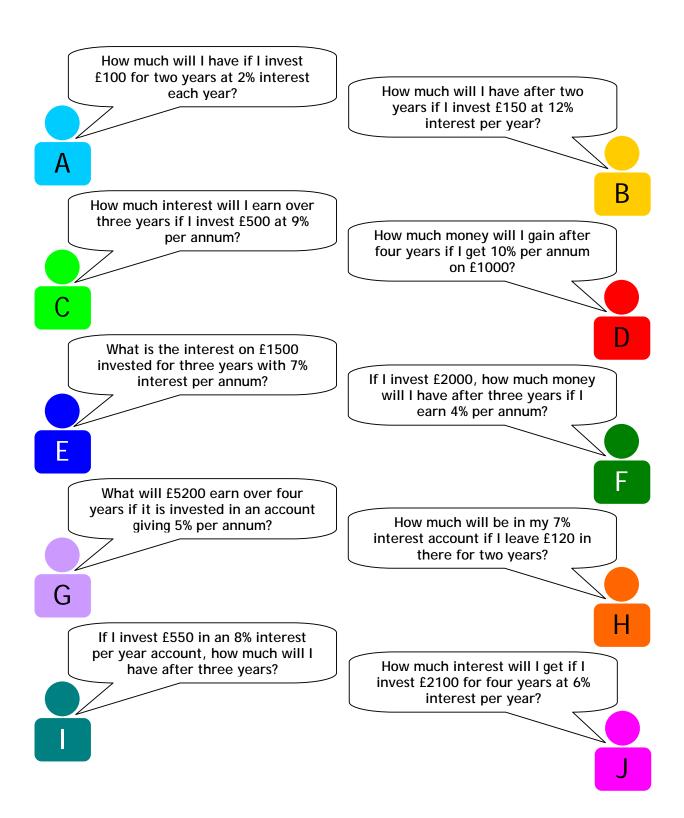
As an investment consultant, answer each customer's question below, taking care over whether they are asking for how much interest they will earn or how much they will have in total. Give your answers correct to the nearest penny.



Answers

А	total money:	$100 \times 1.02^2 = $ £104.04	
В	total money:	150 x 1.12 ² = £188.16	
С	interest:	$500 \times 1.09^3 = \pounds647.51$	647.51 - 500 = £147.51
D	interest:	$1000 \times 1.1^4 = \pounds 1461.10$	1461.10 - 1000 = £461.10
E	interest:	1500 x 1.07 ³ = £1837.56	1837.56 - 1500 = £ 337.56
F	total money:	2000 x 1.04 ³ = £2249.73	
G	interest:	5200 x 1.05 ⁴ = £6320.63	6320.63 - 5200 = £1120.63
Н	total money:	120 x 1.07 ² = £137.39	
I	total money:	550 x 1.08 ³ = £692.84	
J	interest:	2100 x 1.06 ⁴ = £2651.20	2651.20 - 2100 = £551.20