	A	B	C	D	E	F	G	H
1	**Spreadsheet with normal appearance**							
2								
3		**Assumptions**						
4	£ 1,000.00	Original cost of investment						
5	£ 1,900.00	Current market value						
6	2	Number of years held = N						
7								
8		**Computation of annual rate of return**						
9	0.378404875	Rate of return as a decimal						
10	37.8%	Rate of return as a percentage						
11								
12		**Assumptions**						
13	£ 1,000.00	Original cost of investment						
14	£ 1,900.00	Current market value						
15	20	Number of years held = N						
16								
17		**Computation of annual rate of return**						
18	0.032613218	Rate of return as a decimal						
19	3.3%	Rate of return as a percentage						
20								
21								
22								
23								
24								
25								
26								
27								
28								
29								