

Interest Rate Calculation in Excel

	A	B	C	D
1	Compound Interest(Daily/Weekly/Monthly)			
2				
3	Initial investment	\$ 10.00	\$ 10.00	\$ 10.00
4	Annual Interest Rate	7%	7%	7%
5	Time	1	12	52
6	Years	5	5	5
7	Balance	14.03	14.18	14.19
8	Balance	14.03	14.18	14.19
9				
10	initial investment*(1+i/t)^(t*y)			
11	FV(i/t,t*y,, -initial investment)			



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