

	A	B	C	D	E	F
1	Simple Vs. Compound Interest				Key:	
2						=User input
3						=Unique Formula
4	P=	\$1,000.00				
5	i=	10%	per period			Unique Formulas
6					B13	=B\$4*(1+B\$5*A13)
7	Time				C13	=B\$4*(1+B\$5)^A13
8	Start	0				
9	Increment	1				
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11		Total at End of Year				
12	Period	Simple	Compound			
13	0	\$1,000.00	\$1,000.00			
14	1	\$1,100.00	\$1,100.00			
15	2	\$1,200.00	\$1,210.00			
16	3	\$1,300.00	\$1,331.00			
17	4	\$1,400.00	\$1,464.10			
18	5	\$1,500.00	\$1,610.51			
19	6	\$1,600.00	\$1,771.56			
20	7	\$1,700.00	\$1,948.72			
21	8	\$1,800.00	\$2,143.59			
22	9	\$1,900.00	\$2,357.95			
23	10	\$2,000.00	\$2,593.74			
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