

FV Formula

RD Amount	100
Month	18
Rate of Int.	9%
	(1,933.87)

Premium	10000
Year	10
Rate Of Intrest	9%

Month	Opening Balance	Principle	Intrest @9%	Principal with Intrest
1		100.00	0.75	100.75
2	100.75	100.00	1.51	202.26
3	202.26	100.00	2.27	304.52
4	304.52	100.00	3.03	407.56
5	407.56	100.00	3.81	511.36
6	511.36	100.00	4.59	615.95
7	615.95	100.00	5.37	721.32
8	721.32	100.00	6.16	827.48
9	827.48	100.00	6.96	934.43
10	934.43	100.00	7.76	1042.19
11	1042.19	100.00	8.57	1150.76
12	1150.76	100.00	9.38	1260.14
13	1260.14	100.00	10.20	1370.34
14	1370.34	100.00	11.03	1481.37
15	1481.37	100.00	11.86	1593.23
16	1593.23	100.00	12.70	1705.93
17	1705.93	100.00	13.54	1819.47
18	1819.47	100.00	14.40	1933.87

= fv(Rate of Int. /12, Month Cell, RD Amount Cell ,, 1(Double Coma)

Formula

= First Principle Amount * 9% /12

Principal With Intrest

Prnicila Or Intrest Auto Sum

Opening Balance

= Principal with Intrest Cell Select (Enter)

Formula -2

Intrest Cell Calculate

= (Opening Balance Cell+Principal Cell) *9% / 12 (Enter)

Principal with Intrest

Opening Amount , Principal Amount or Intrest (Auto Sum)