

Investment Calculator

Investment Calculator

Investment Detail

Result

Starting balance (\$):

1000.00

Annual rate of return (%):

12.00

Monthly contribution (\$):

10.00

Contribution period (months):

12

Assumption

1. Interest compounded monthly by added at the end of each month.

2. Final value at the end of investment period specified by user

– This is a total return, can be found at the last row in column "Balance (\$)" in tab "Result"

3. Total interest (compound interest)

– Can be found at the last row in column "Total interest (\$)" in tab "Result"

4. Total contributions

– Can be found at the last row in column "Total Contributions (\$)" in tab "Result"

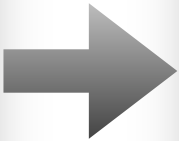
5. Interest earned over time

– This is a total interest in each month, can be found in column "Total interest (\$)" in tab "Result"

6. Contributions over time

– This is a total contributions in each month, can be found in column "Total Contributions (\$)" in tab "Result"

Calculate



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Result

Month	Interest (\$)	Total Contributions (\$)	Total Interest (\$)	Balance (\$)
1	10.10	1010.00	10.10	1020.10
2	10.30	1020.00	20.40	1040.40
3	10.50	1030.00	30.91	1060.91
4	10.71	1040.00	41.61	1081.61
5	10.92	1050.00	52.53	1102.53
6	11.13	1060.00	63.66	1123.66
7	11.34	1070.00	74.99	1144.99
8	11.55	1080.00	86.54	1166.54
9	11.77	1090.00	98.31	1188.31
10	11.98	1100.00	110.29	1210.29
11	12.20	1110.00	122.49	1232.49
12	12.42	1120.00	134.92	1254.92