

INTERESSE COMPOSTO, SENZA DEPOSITO MENSILE

Deposito iniziale 1000 - 2% Mensile - 5 Anni

Compound Interest
Simple Interest
Daily Compound
Forex Compound

Currency:

\$
€
£
₹
¥

Initial investment:

€

Interest rate:

%
monthly
-

Years: Months:

Additional contributions: (optional)

None
Deposits
Withdrawals
Both

Deposit amount: (optional)

€

monthly

Annual deposit % increase? (optional)

%

Compound frequency:

Monthly (12/yr)
⌵

⌵ Calculate

Projection for 5 years

Future investment value

3.281,03 €

Total interest earned

2.281,03 €

Initial balance

1.000,00 €

Interest rate (monthly)


2%

All-time rate of return (RoR)

↑ 228.1%

Investment doubled after

3 years



Breakdown choice

monthly
yearly

Table / Chart / Summary

Table
Chart
Summary

Yearly breakdown

Year	Interest	Accrued Interest	Balance
0	–	–	1.000,00 €
1	268,24 €	268,24 €	1.268,24 €
2	340,20 €	608,44 €	1.608,44 €
3	431,45 €	1.039,89 €	2.039,89 €
4	547,18 €	1.587,07 €	2.587,07 €
5	693,96 €	2.281,03 €	3.281,03 €



INTERESSE COMPOSTO, CON DEPOSITO MENSILE

Deposito iniziale 1000 - 2% Mensile - 5 Anni
+ 150€ mensili

Compound Interest

Simple Interest

Daily Compound

Forex Compound

Currency:

\$ € £ ₹ ¥

Initial investment:

€ 1000

Interest rate:

2 % monthly

Years:

5

Months:

0

Additional contributions: (optional)

None Deposits Withdrawals Both

Deposit amount: (optional)

€ 150 monthly

Deposits made at what point in period?

Beginning End

Annual deposit % increase? (optional)

%

Compound frequency:

Monthly (12/yr)

Calculate

Projection for 5 years

Future investment value

20.388,76 €

Total interest earned

10.388,76 €

Initial balance

1.000,00 €

Additional deposits

9.000,00 €

Interest rate (monthly)

2%

Time-weighted return

↑ 228.1%

Calculator site

Breakdown choice

monthly yearly

Table / Chart / Summary



Yearly breakdown

Year	Deposits & Withdrawals	Interest	Total Deposits & Withdrawals	Accrued Interest	Balance
0	1.000,00 €	–	1.000,00 €	–	1.000,00 €
1	1.800,00 €	480,06 €	2.800,00 €	480,06 €	3.280,06 €
2	1.800,00 €	1.091,66 €	4.600,00 €	1.571,72 €	6.171,72 €
3	1.800,00 €	1.867,33 €	6.400,00 €	3.439,04 €	9.839,04 €
4	1.800,00 €	2.851,06 €	8.200,00 €	6.290,10 €	14.490,10 €
5	1.800,00 €	4.098,66 €	10.000,00 €	10.388,76 €	20.388,76 €

Additional contributions applied at the end of each period, following interest calculation.