

AI TRADE

\$5,000 INVESTMENT • 1.5% DAILY COMPOUND • 3 MONTHS (90 DAYS)



STARTING AMOUNT

\$5,000.00



DAILY RETURN

1.5%

COMPOUNDED



DURATION

3 MONTHS

(90 DAYS)



FINAL AMOUNT

\$19,118.80

TOTAL PROFIT: \$14,118.80

COMPOUND GROWTH TABLE

PERIOD	DAYS	AMOUNT (USD)	TOTAL PROFIT (USD)
MONTH 1 (DAY 1 - 30)			
Day 1		\$5,075.00	\$75.00
Day 7		\$5,460.36	\$460.36
Day 15		\$6,094.73	\$1,094.73
Day 30		\$7,753.24	\$2,753.24
MONTH 2 (DAY 31 - 60)			
Day 31		\$7,869.74	\$2,869.74
Day 45		\$9,506.15	\$4,506.15
Day 60		\$12,396.06	\$7,396.06
MONTH 3 (DAY 61 - 90)			
Day 61		\$12,582.17	\$7,582.17
Day 75		\$15,204.48	\$10,204.48
Day 90		\$19,118.80	\$14,118.80

3 MONTHS COMPOUND GROWTH CHART



GROWTH SUMMARY

Start: \$5,000.00 →
End: \$19,118.80

TOTAL GROWTH

282.38%

* Calculated with 1.5% daily compound interest

HOW IT WORKS (1.5% DAILY COMPOUND)

FORMULA



$$A = P(1+r)^n$$

A = Final Amount

P = Principal (Starting Amount)

r = Daily Rate (0.015)

n = Total Days (90)

EXAMPLE (FIRST 3 DAYS)

Day 0 (Start): \$5,000.00

Day 1: $5,000 \times 1.015 = 5,075.00$

Day 2: $5,075.00 \times 1.015 = 5,151.13$

Day 3: $5,151.13 \times 1.015 = 5,228.36$

...and so on for 90 days

FINAL RESULT

After 90 Days

\$19,118.80

TOTAL PROFIT

\$14,118.80 (282.38%)



Disclaimer: Past performance is not a guarantee of future results.
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AI TRADE

\$500 INVESTMENT • 1.5% DAILY COMPOUND • 3 MONTHS (90 DAYS)



STARTING AMOUNT
\$500.00



DAILY RETURN
1.5%
COMPOUNDED



DURATION
3 MONTHS
(90 DAYS)



FINAL AMOUNT
\$1,911.88
TOTAL PROFIT: \$1,411.88

COMPOUND GROWTH TABLE

PERIOD	DAYS	AMOUNT (USD)	TOTAL PROFIT (USD)
MONTH 1 (DAY 1 - 30)			
Day 1		\$507.50	\$7.50
Day 7		\$546.04	\$46.04
Day 15		\$609.47	\$109.47
Day 30		\$775.32	\$275.32
MONTH 2 (DAY 31 - 60)			
Day 31		\$786.94	\$286.94
Day 45		\$950.62	\$450.62
Day 60		\$1,239.60	\$739.60
MONTH 3 (DAY 61 - 90)			
Day 61		\$1,258.20	\$758.20
Day 75		\$1,521.80	\$1,021.80
Day 90		\$1,911.88	\$1,411.88

3 MONTHS COMPOUND GROWTH CHART



GROWTH SUMMARY

Start: \$500.00 → End: \$1,911.88

TOTAL GROWTH

282.38%

* Calculated with 1.5% daily compound interest

HOW IT WORKS (1.5% DAILY COMPOUND)

FORMULA



$$A = P(1 + r)^n$$

A = Final Amount

P = Principal (Starting Amount)

r = Daily Rate (0.015)

n = Total Days (90)

EXAMPLE (FIRST 3 DAYS)

Day 0 (Start): \$500.00

Day 1: $500 \times 1.015 = 507.50$

Day 2: $507.50 \times 1.015 = 515.11$

Day 3: $515.11 \times 1.015 = 522.85$

...and so on for 90 days

FINAL RESULT

After 90 Days

\$1,911.88

TOTAL PROFIT

\$1,411.88 (282.38%)



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AI TRADE

\$500 INVESTMENT • 1% DAILY COMPOUND • 3 MONTHS (90 DAYS)



STARTING AMOUNT

\$500.00



DAILY RETURN

1%

COMPOUNDED



DURATION

3 MONTHS

(90 DAYS)



FINAL AMOUNT

\$1,215.85

TOTAL PROFIT: \$715.85

COMPOUND GROWTH TABLE

PERIOD	DAYS	AMOUNT (USD)	TOTAL PROFIT (USD)
MONTH 1 (DAY 1 - 30)			
Day 1		\$505.00	\$5.00
Day 7		\$535.62	\$35.62
Day 15		\$581.31	\$81.31
Day 30		\$674.20	\$174.20
MONTH 2 (DAY 31 - 60)			
Day 31		\$680.94	\$180.94
Day 45		\$786.14	\$286.14
Day 60		\$912.88	\$412.88
MONTH 3 (DAY 61 - 90)			
Day 61		\$922.00	\$422.00
Day 75		\$1,063.05	\$563.05
Day 90		\$1,215.85	\$715.85

* Calculated with 1% daily compound interest

3 MONTHS COMPOUND GROWTH CHART



GROWTH SUMMARY

Start: \$500.00 → End: \$1,215.85

TOTAL GROWTH

143.17%

HOW IT WORKS (1% DAILY COMPOUND)

FORMULA



$$A = P(1 + r)^n$$

A = Final Amount

P = Principal (Starting Amount)

r = Daily Rate (0.01)

n = Total Days (90)

EXAMPLE (FIRST 3 DAYS)

Day 0 (Start): \$500.00

Day 1: $500 \times 1.01 = 505.00$

Day 2: $505.00 \times 1.01 = 510.05$

Day 3: $510.05 \times 1.01 = 515.15$

...and so on for 90 days

FINAL RESULT

After 90 Days

\$1,215.85

TOTAL PROFIT

\$715.85 (143.17%)



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AI TRADE

\$100 INVESTMENT • 1% DAILY COMPOUND • 3 MONTHS (90 DAYS)



STARTING AMOUNT

\$100.00



DAILY RETURN

1%

COMPOUNDED



DURATION

3 MONTHS

(90 DAYS)



FINAL AMOUNT

\$243.23

TOTAL PROFIT: \$143.23

COMPOUND GROWTH TABLE

PERIOD	DAYS	AMOUNT (USD)	TOTAL PROFIT (USD)
MONTH 1 (DAY 1 - 30)			
Day 1		\$101.00	\$1.00
Day 7		\$107.25	\$7.25
Day 15		\$116.07	\$16.07
Day 30		\$134.78	\$34.78
MONTH 2 (DAY 31 - 60)			
Day 31		\$136.13	\$36.13
Day 45		\$157.37	\$57.37
Day 60		\$184.83	\$84.83
MONTH 3 (DAY 61 - 90)			
Day 61		\$186.68	\$86.68
Day 75		\$215.73	\$115.73
Day 90		\$243.23	\$143.23

* Calculated with 1% daily compound interest

3 MONTHS COMPOUND GROWTH CHART

AMOUNT (USD)

\$243.23



GROWTH SUMMARY

Start: \$100.00 → End: \$243.23

TOTAL GROWTH

143.23%

HOW IT WORKS (1% DAILY COMPOUND)

Formula:



$$A = P(1 + r)^n$$

A = Final Amount

P = Principal (Starting Amount)

r = Daily Rate (0.01)

n = Total Days (90)

EXAMPLE (FIRST 3 DAYS)

Day 0 (Start): \$100.00

Day 1: $\$100 \times 1.01 = \101.00

Day 2: $\$101.00 \times 1.01 = \102.01

Day 3: $\$102.01 \times 1.01 = \103.03

...and so on for 90 days

FINAL RESULT

After 90 Days

\$243.23

TOTAL PROFIT

\$143.23 (143.23%)



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