



INTRODUCING NEW AI COMPOUNDING STRATEGY

1375% ROI IN 1 YEAR

100K

- LOGIN : 20168043 (MT4)
- TRADING START DATE : 05/12/2023
- PROFIT TILL DATE : \$1375670
- ROI : 1375%

DOWNLOAD FULL STATEMENT



CLICK FOR VIDEO



BASE SCENARIO WE ARE COMPOUNDING WITH 20% MONTHLY ROI

FOR DETAILED INFO CHECK SLIDE NO.4

SAME STRATEGY CONNECTED WITH THESE ACCOUNTS

10k

- » Login : 110066338 (MT5)
- » Password : @Forextrade1
- » Server : FBS-Real

50k

- » Login : 110066338 (MT4)
- » Profit : \$18000
- » ROI : 36%
- » Duration : 1 Year



SCAN FOR STATEMENT

200k

- » Login : 90000112 (MT4)
- » Password : @Forextrade1
- » Server : Afterprime-Live AP



EVERY 10K = 0.01 LOT SIZE WILL INCREASE

MONTHLY TRADING STATEMENT

DECEMBER
2023



Profit : \$8271
Initial lot size : 0.10
ROI : 8.27%

JANUARY
2024



Profit : \$12943.78
Initial lot size : 0.11
ROI : 12.94%

FEBRUARY
2024



Profit : \$19731.38
Initial lot size : 0.12
ROI : 19.73%

MARCH
2024



Profit : \$22584.02
Initial lot size : 0.14
ROI : 22.58%

APRIL
2024



Profit : \$75956.08
Initial lot size : 0.16
ROI : 75.96%

MAY
2024



Profit : \$45380.57
Initial lot size : 0.24
ROI : 48.38%

JUNE
2024



Profit : \$33310.73
Initial lot size : 0.29
ROI : 33.31%

JULY
2024



Profit : \$36209.50
Initial lot size : 0.32
ROI : 36.21%

AUGUST
2024



Profit : \$74723.69
Initial lot size : 0.36
ROI : 74.72%

SEPTEMBER
2024



Profit : \$150041.52
Initial lot size : 0.43
ROI : 150.04%

OCTOBER
2024



Profit : \$113294.03
Initial lot size : 0.59
ROI : 113.29%

NOVEMBER
2024



Profit : \$235987.28
Initial lot size : 0.71
ROI : 235.99%

DECEMBER
2024

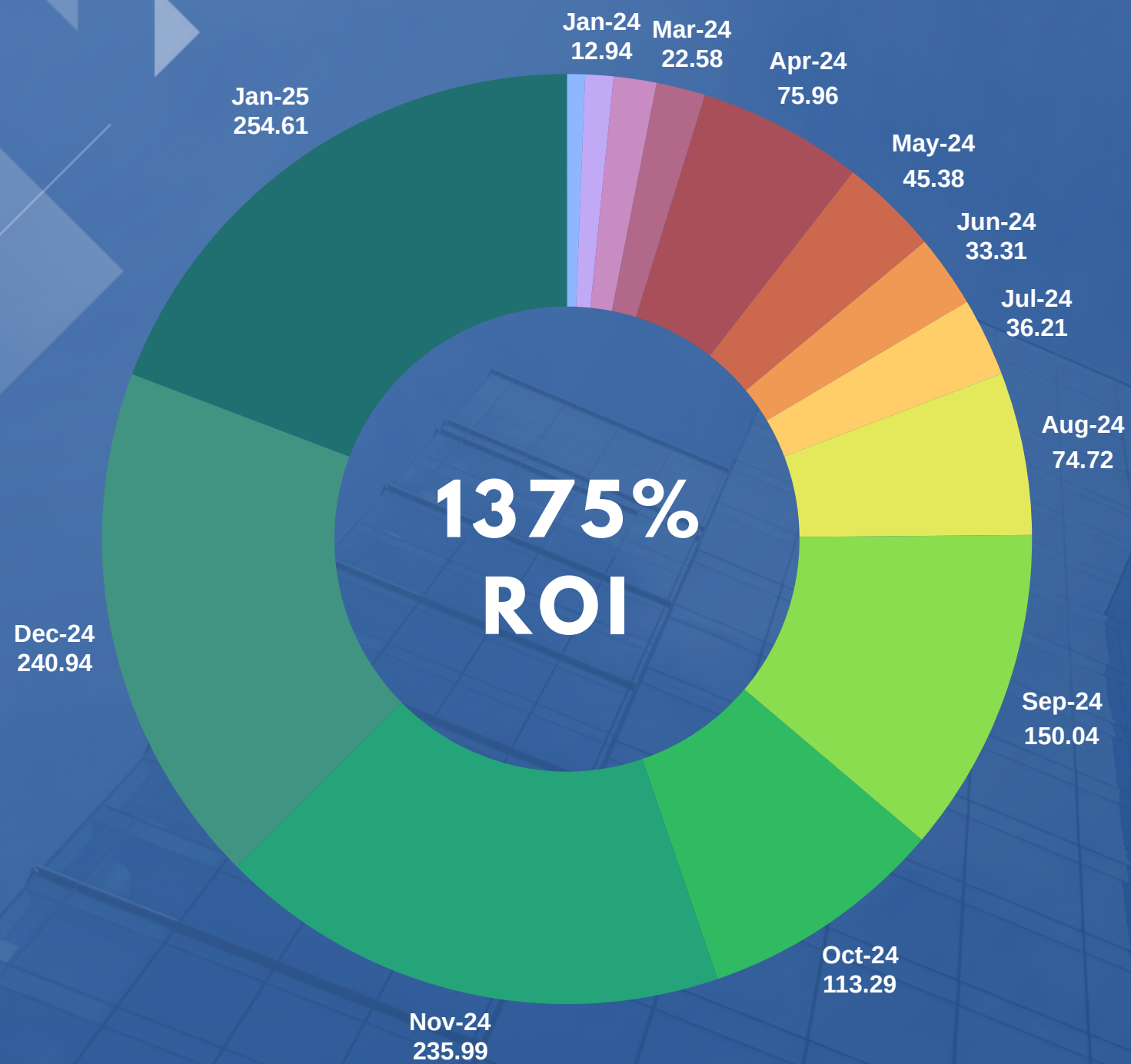


Profit : \$240942.16
Initial lot size : 0.95
ROI : 240.94%

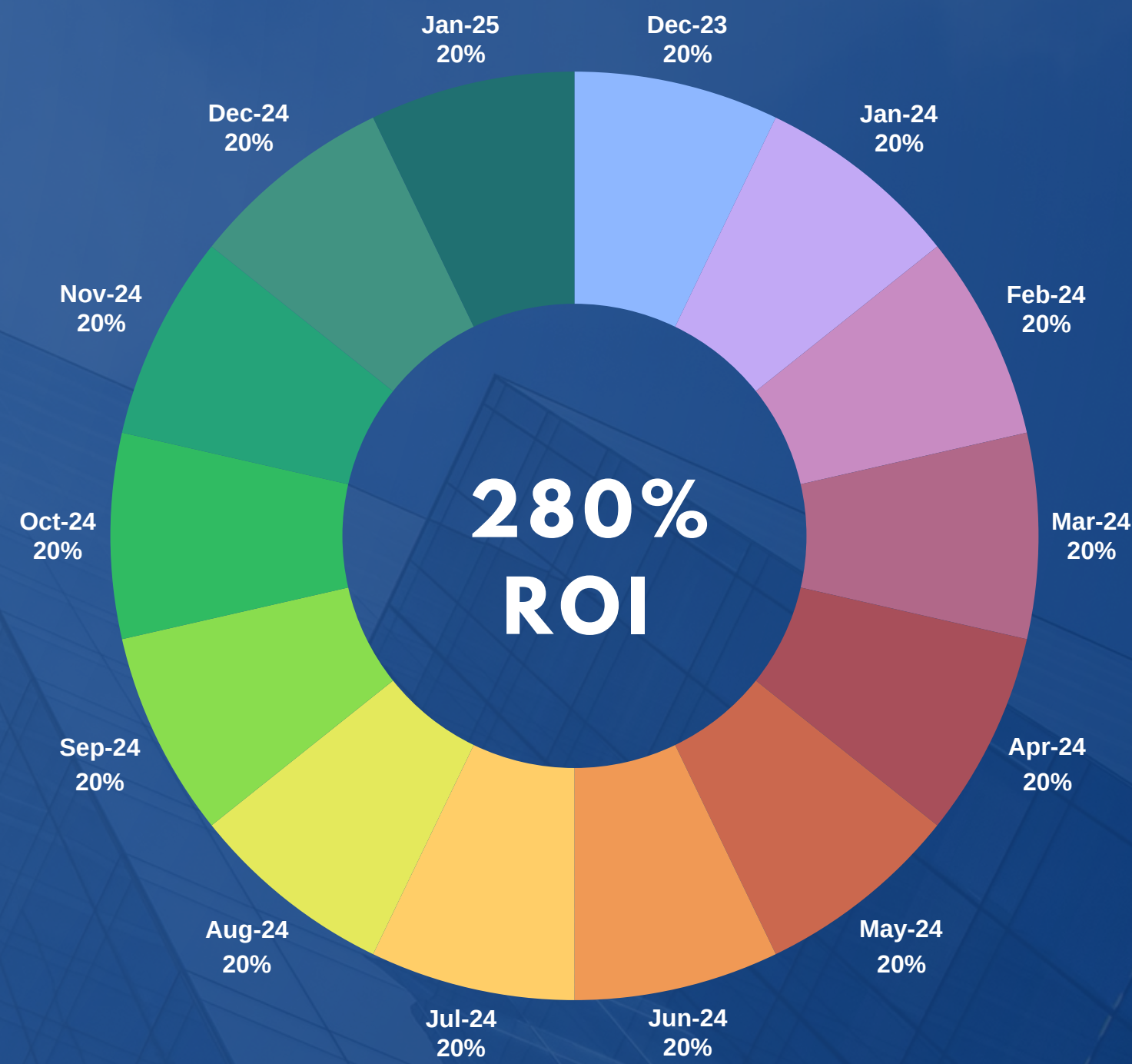
JANUARY
2025



Profit : \$254609.66
Initial lot size : 1.20
ROI : 254.61%



WITH COMPOUNDING IT GOES UPTO 1400%



WITH 20% MONTHLY PROFIT WITHDRAWAL SCENARIO IT WILL BE **280%** YEARLY

WITH COMPOUNDING

YEAR/MONTH	CAPITAL	NET PROFIT	BALANCE	PROFIT %
Dec-23	\$100000	\$8271.15	\$108271.15	8.27%
Jan-24	\$100000	\$12943.78	\$112943.78	12.94%
Feb-24	\$100000	\$19731.38	\$119731.38	19.73%
Mar-24	\$100000	\$22584.02	\$122584.02	22.58%
Apr-24	\$100000	\$75956.08	\$175956.08	75.96%
May-24	\$100000	\$45380.57	\$145380.57	45.38%
Jun-24	\$100000	\$33310.73	\$133310.73	33.31%
Jul-24	\$100000	\$36209.50	\$136209.50	36.21%
Aug-24	\$100000	\$74723.69	\$174723.69	74.72%
Sep-24	\$100000	\$150041.52	\$250041.52	150.04%
Oct-24	\$100000	\$113294.03	\$213294.03	113.29%
Nov-24	\$100000	\$235987.28	\$335987.28	235.99%
Dec-24	\$100000	\$240942.16	\$340942.16	240.94%
Jan-25	\$100000	\$254609.66	\$354609.66	254.61%
TOTAL		\$1323985.55		1323.99%

WITH 20% MONTHLY PROFIT WITHDRAWAL SCENARIO

YEAR/MONTH	CAPITAL	NET PROFIT	BALANCE	PROFIT %
Dec-23	\$100000	\$20000	\$120000	20%
Jan-24	\$100000	\$20000	\$120000	20%
Feb-24	\$100000	\$20000	\$120000	20%
Mar-24	\$100000	\$20000	\$120000	20%
Apr-24	\$100000	\$20000	\$120000	20%
May-24	\$100000	\$20000	\$120000	20%
Jun-24	\$100000	\$20000	\$120000	20%
Jul-24	\$100000	\$20000	\$120000	20%
Aug-24	\$100000	\$20000	\$120000	20%
Sep-24	\$100000	\$20000	\$120000	20%
Oct-24	\$100000	\$20000	\$120000	20%
Nov-24	\$100000	\$20000	\$120000	20%
Dec-24	\$100000	\$20000	\$120000	20%
Jan-25	\$100000	\$20000	\$120000	20%
TOTAL		\$280000.00	\$1680000	280%

PROFIT RE-INVESTMENT CALCULATION OF \$1,000,000 CAPITAL

Retrun on Capital Monthly 4%
Return on Profit Monthly 20%
GROSS PROFIT <u>156993694.4</u>
NET PROFIT IF ACCURACY 70% <u>109895586.1</u>
BASE CAPITAL <u>1000000</u>



MONTHS	TRADING LOT SIZE	INITIAL CAPITAL	MONTHLY RETURN	TOTAL PROFIT AT 4%
1	100	10000000	4%	400000
2	100	10000000	4%	800000
3	100	10000000	4%	1200000
4	100	10000000	4%	1600000
5	100	10000000	4%	2000000
6	100	10000000	4%	2400000
7	100	10000000	4%	2800000
8	100	10000000	4%	3200000
9	100	10000000	4%	3600000
10	100	10000000	4%	4000000
11	100	10000000	4%	4400000
12	100	10000000	4%	4800000
13	100	10000000	4%	5200000
14	100	10000000	4%	5600000
15	100	10000000	4%	6000000
16	100	10000000	4%	6400000
17	100	10000000	4%	6800000
18	100	10000000	4%	7200000
19	100	10000000	4%	7600000
20	100	10000000	4%	8000000
21	100	10000000	4%	8400000
22	100	10000000	4%	8800000
23	100	10000000	4%	9200000
24	100	10000000	4%	9600000

TRADING LOT SIZE	PROFIT CAPITAL	MONTHLY RETURN	TOTAL PROFIT AT 20%
0.00	0	20%	0
20.00	400000	20%	80000
44.00	880000	20%	256000
72.80	1456000	20%	547200
107.36	2147200	20%	976640
148.83	2976640	20%	1571968
198.60	3971968	20%	2366361.6
258.32	5166361.6	20%	3399633.92
329.98	6599633.92	20%	4719560.704
415.98	8319560.704	20%	6383472.845
519.17	10383472.84	20%	8460167.414
643.01	12860167.41	20%	11032200.9
791.61	15832200.9	20%	14198641.08
969.93	19398641.08	20%	18078369.29
1183.92	23678369.29	20%	22814043.15
1440.70	28814043.15	20%	28576851.78
1748.84	34976851.78	20%	35572222.13
2118.61	42372222.13	20%	44046666.56
2562.33	51246666.56	20%	54295999.87
3094.80	61895999.87	20%	66675199.85
3733.76	74675199.85	20%	81610239.82
4500.51	90010239.82	20%	99612287.78
5420.61	108412287.8	20%	121294745.3
6524.74	130494745.3	20%	147393694.4

GROSS PROFIT 9600000 147393694.4 156993694.4

QUICK SUMMERY

- Initial deposit: \$1,00,000.00
- Interest rate: 21% compounding monthly
- Effective rate: 884.97%
- Time: 1 year and 2 months

Compound Interest Calculator

Compound Interest Simple Interest Daily Compound Forex Compound

Currency:

\$ € £ ₹ ¥

Initial investment:

\$ 100000

Interest rate:

21 % monthly

Compound frequency:

Monthly (12/yr)

Years:

1

Months:

2



Additional contributions: (optional)

None Deposits Withdrawals Both

Calculate

Calculation for 1 year and 2 months

Future investment value

\$1,442,099.36

Monthly rate → Yearly compounded

21% → 884.97%

Total interest earned

\$1,342,099.36

All-time rate of return (RoR)

↑ 1342.1%

Initial balance

\$100,000.00



Investment doubled after

4 months

Breakdown choice

monthly yearly

Table / Chart / Summary



Summary

Initial deposit: \$100,000.00
 Interest rate: 21% monthly
 Effective rate: 884.97%
 Time: 1 year and 2 months
 Compounding: Monthly

Monthly breakdown

Month	Interest	Accrued Interest	Balance
0	–	–	\$100,000.00
1	\$21,000.00	\$21,000.00	\$121,000.00
2	\$25,410.00	\$46,410.00	\$146,410.00
3	\$30,746.10	\$77,156.10	\$177,156.10
4	\$37,202.78	\$114,358.88	\$214,358.88
5	\$45,015.37	\$159,374.25	\$259,374.25
6	\$54,468.59	\$213,842.84	\$313,842.84
7	\$65,907.00	\$279,749.83	\$379,749.83
8	\$79,747.47	\$359,497.30	\$459,497.30
9	\$96,494.43	\$455,991.73	\$555,991.73
10	\$116,758.26	\$572,749.99	\$672,749.99
11	\$141,277.50	\$714,027.49	\$814,027.49
12	\$170,945.77	\$884,973.27	\$984,973.27
13	\$206,844.39	\$1,091,817.65	\$1,191,817.65
14	\$250,281.71	\$1,342,099.36	\$1,442,099.36

2ND YEAR LOT SIZE WE DECREASE TO 0.38 LOT SIZE

- every 0.01 lot = \$2000 profit
- Now the lot size decrease to 0.38
- so the next year compounding monthly profit will be **\$76000**

NEW COMPOUNDING MONTHLY ROI =

Profit x 100 / Future investment value

$$\$76000 \times 100 / \$1442099 = 5.27\%$$

5.27% MONTHLY COMPOUNDING ROI FOR 2ND YEAR

Compound Interest Calculator

- Compound Interest
- Simple Interest
- Daily Compound
- Forex Compound

Currency: \$ € £ ₹ ¥

Initial investment:

Interest rate: %

Compound frequency:

Years: Months:

Additional contributions: (optional)
 None Deposits Withdrawals Both

Deposit amount: (optional)

Annual deposit % increase? (optional)

Calculation for 1 year

Future investment value **\$2,670,857.14**

Total interest earned **\$1,228,757.78**

Initial balance **\$1,442,099.36**

Monthly rate → Yearly compounded **5.27% → 85.21%**

All-time rate of return (RoR) **↑ 85.21%**

Time needed to double investment **1 year, 2 months**

Breakdown choice: monthly yearly

Table / Chart / Summary

Monthly breakdown

Month	Interest	Accrued Interest	Balance
0	-	-	\$1,442,099.36
1	\$75,998.64	\$75,998.64	\$1,518,098.00
2	\$80,003.76	\$156,002.40	\$1,598,101.76
3	\$84,219.96	\$240,222.36	\$1,682,321.72
4	\$88,658.35	\$328,880.72	\$1,770,980.08
5	\$93,330.65	\$422,211.37	\$1,864,310.73
6	\$98,249.18	\$520,460.54	\$1,962,559.90
7	\$103,426.91	\$623,887.45	\$2,065,986.81
8	\$108,877.50	\$732,764.96	\$2,174,864.32
9	\$114,615.35	\$847,380.31	\$2,289,479.67
10	\$120,655.58	\$968,035.88	\$2,410,135.24
11	\$127,014.13	\$1,095,050.01	\$2,537,149.37
12	\$133,707.77	\$1,228,757.78	\$2,670,857.14

Values produced are for illustrative purposes only and do not constitute advice. [Terms & conditions](#)

- Risk Reduce to 3.8 Times
- Every \$38,000 0.01 Lot size applicable
- Hence \$1.44 millions = 0.38 lot size

3RD YEAR LOT SIZE WILL BE 0.53

- Base investment = \$2670857.14
- Interest = 4% monthly compounding ROI
- Lot size = 0.53
- so the next year compounding monthly profit will be **\$106000**

Base investment x 0.01 / \$50000

$\$2670857.14 \times 0.01 / \50000

= 0.53 lot

lot size x profit / 0.01

= 0.53 x \$2000 / 0.01 = \$106000

Compound Interest Calculator

Compound Interest
Simple Interest
Daily Compound
Forex Compound

Currency: \$ € £ ₹ ¥

Initial investment:

Interest rate: %

Compound frequency:

Years: Months:

Additional contributions: (optional)
 None Deposits Withdrawals Both

Calculation for 1 year

Future investment value **\$4,276,128.33**

Total interest earned **\$1,605,271.19**

Initial balance **\$2,670,857.14**

Monthly rate → Yearly compounded **4% → 60.1%**

All-time rate of return (RoR) **↑ 60.1%**

Time needed to double investment **1 year, 6 months**

Breakdown choice: monthly yearly

Table / Chart / Summary

Summary

Initial deposit: \$2,670,857.14
Interest rate: 4% monthly
Effective rate: 60.1%
Time: 1 year
Compounding: Monthly

Monthly breakdown

Month	Interest	Accrued Interest	Balance
0	–	–	\$2,670,857.14
1	\$106,834.29	\$106,834.29	\$2,777,691.43
2	\$111,107.66	\$217,941.94	\$2,888,799.08
3	\$115,551.96	\$333,493.91	\$3,004,351.05
4	\$120,174.04	\$453,667.95	\$3,124,525.09
5	\$124,981.00	\$578,648.95	\$3,249,506.09
6	\$129,980.24	\$708,629.19	\$3,379,486.33
7	\$135,179.45	\$843,808.65	\$3,514,665.79
8	\$140,586.63	\$984,395.28	\$3,655,252.42
9	\$146,210.10	\$1,130,605.38	\$3,801,462.52
10	\$152,058.50	\$1,282,663.88	\$3,953,521.02
11	\$158,140.84	\$1,440,804.72	\$4,111,661.86
12	\$164,466.47	\$1,605,271.19	\$4,276,128.33

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- **Every 50,000 Capital 0.01 Lot size applicable**
- **Earlier it was \$10000 capital 0.01 lot size**
- **Risk reduces to 5Times**

4TH YEAR LOT SIZE WILL BE 0.85

- Base investment = \$4276128.33
- Interest = 4% monthly compounding ROI
- Lot size = 0.85
- so the next year compounding monthly profit will be **\$170000**

Base investment x 0.01 / \$50000

$\$4276128.33 \times 0.01 / \50000

= 0.85 lot

lot size x profit / 0.01

= $0.85 \times \$2000 / 0.01 = \170000

Compound Interest Calculator

Compound Interest Simple Interest Daily Compound Forex Compound

Currency:

\$ € £ ₹ ¥

Initial investment:

\$ 4276128.33

Interest rate:

4 % monthly

Compound frequency:

Monthly (12/yr)

Years:

1

Months:

0

Additional contributions: (optional)

None Deposits Withdrawals Both

Calculate

Calculation for 1 year

Future investment value

\$6,846,219.23

Total interest earned

\$2,570,090.90

Initial balance

\$4,276,128.33

Monthly rate → Yearly compounded

4% → **60.1%**

All-time rate of return (RoR)

↑ **60.1%**

Time needed to double investment

1 year, 6 months

Breakdown choice

monthly yearly

Table / Chart / Summary

Table Chart Summary

Summary

Initial deposit: \$4,276,128.33

Interest rate: 4% monthly

Effective rate: 60.1%

Time: 1 year

Compounding: Monthly

Monthly breakdown

Month	Interest	Accrued Interest	Balance
0	–	–	\$4,276,128.33
1	\$171,045.13	\$171,045.13	\$4,447,173.46
2	\$177,886.94	\$348,932.07	\$4,625,060.40
3	\$185,002.42	\$533,934.49	\$4,810,062.82
4	\$192,402.51	\$726,337.00	\$5,002,465.33
5	\$200,098.61	\$926,435.61	\$5,202,563.94
6	\$208,102.56	\$1,134,538.17	\$5,410,666.50
7	\$216,426.66	\$1,350,964.83	\$5,627,093.16
8	\$225,083.73	\$1,576,048.56	\$5,852,176.89
9	\$234,087.08	\$1,810,135.63	\$6,086,263.96
10	\$243,450.56	\$2,053,586.19	\$6,329,714.52
11	\$253,188.58	\$2,306,774.77	\$6,582,903.10
12	\$263,316.12	\$2,570,090.90	\$6,846,219.23

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Share calculation

CSV

Start over

5TH YEAR LOT SIZE WILL BE 1.37

- Base investment = \$6846219.23
- Interest = 4% monthly compounding ROI
- Lot size = 1.37
- so the next year compounding monthly profit will be **\$274000**

Base investment x 0.01 / \$50000

$\$6846219.23 \times 0.01 / \50000

$= 1.37 \text{ lot}$

lot size x profit / 0.01

$= 1.37 \times \$2000 / 0.01 = \274000

Compound Interest Calculator

Compound Interest
Simple Interest
Daily Compound
Forex Compound

Currency: \$ € £ ₹ ¥

Initial investment: \$ 6846219.23

Interest rate: 4 % monthly

Compound frequency: Monthly (12/yr)

Years: 1 Months: 0

Additional contributions: (optional)
None Deposits Withdrawals Both

Calculate

Calculation for 1 year

Future investment value **\$10,961,017.56**

Total interest earned **\$4,114,798.33**

Initial balance **\$6,846,219.23**

Monthly rate → Yearly compounded **4% → 60.1%**

All-time rate of return (RoR) **60.1%**

Time needed to double investment **1 year, 6 months**

Breakdown choice: monthly yearly

Table / Chart / Summary

Summary

Initial deposit: \$6,846,219.23
 Interest rate: 4% monthly
 Effective rate: 60.1%
 Time: 1 year
 Compounding: Monthly

Monthly breakdown

Month	Interest	Accrued Interest	Balance
0	–	–	\$6,846,219.23
1	\$273,848.77	\$273,848.77	\$7,120,068.00
2	\$284,802.72	\$558,651.49	\$7,404,870.72
3	\$296,194.83	\$854,846.32	\$7,701,065.55
4	\$308,042.62	\$1,162,888.94	\$8,009,108.17
5	\$320,364.33	\$1,483,253.27	\$8,329,472.50
6	\$333,178.90	\$1,816,432.17	\$8,662,651.40
7	\$346,506.06	\$2,162,938.22	\$9,009,157.45
8	\$360,366.30	\$2,523,304.52	\$9,369,523.75
9	\$374,780.95	\$2,898,085.47	\$9,744,304.70
10	\$389,772.19	\$3,287,857.66	\$10,134,076.89
11	\$405,363.08	\$3,693,220.73	\$10,539,439.96
12	\$421,577.60	\$4,114,798.33	\$10,961,017.56



**\$100K → \$17 MILLION
IN 6 YEARS!**
**MASTERING THE ART
OF COMPOUNDING FOR
EXPONENTIAL
GROWTH!** 🚀 🔑

Compound Interest Calculator

Compound Interest | Simple Interest | Daily Compound | Forex Compound

Currency: \$ € £ ₹ ¥

Initial investment: \$ 10961017.56

Interest rate: 4 % monthly

Compound frequency: Monthly (12/yr)

Years: 1 Months: 0

Additional contributions: (optional) None Deposits Withdrawals

Calculate

Calculation for 1 year

Future investment value: **\$17,548,942.26**

Total interest earned: **\$6,587,924.70**

Initial balance: **\$10,961,017.56**

Monthly rate → Yearly compounded: 4% → **60.1%**

All-time rate of return (RoR): **60.1%**

Time needed to double investment: **1 year, 6 months**

Breakdown choice: monthly | yearly

Table / Chart / Summary

Summary

Initial deposit: \$10,961,017.56
Interest rate: 4% monthly
Effective rate: 60.1%
Time: 1 year
Compounding: Monthly

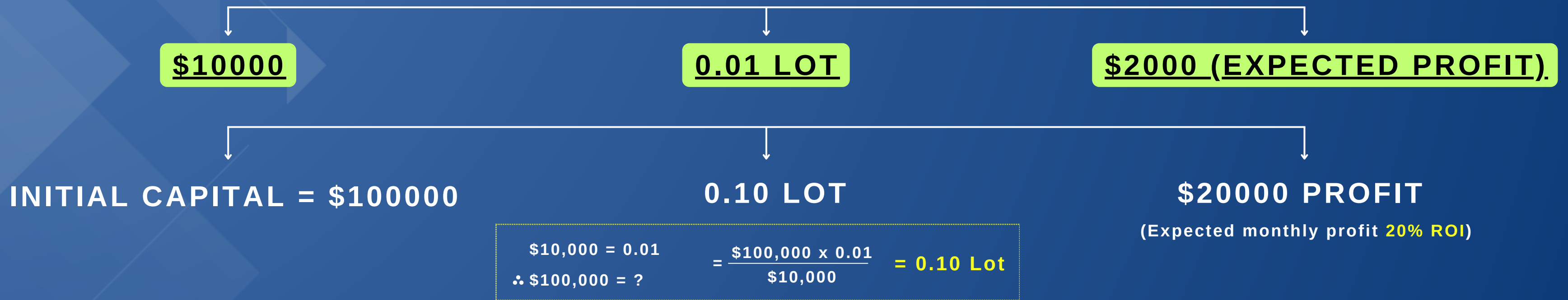
Monthly breakdown

Month	Interest	Accrued interest	Balance
0	-	-	\$10,961,017.56
1	\$438,440.70	\$438,440.70	\$11,399,458.26
2	\$455,978.33	\$894,419.03	\$11,855,436.59
3	\$474,217.46	\$1,368,636.50	\$12,329,654.06
4	\$493,186.16	\$1,861,822.66	\$12,822,840.22
5	\$512,913.61	\$2,374,736.27	\$13,335,753.83
6	\$533,430.15	\$2,908,166.42	\$13,869,183.98
7	\$554,767.36	\$3,462,933.78	\$14,423,951.34
8	\$576,958.05	\$4,039,891.83	\$15,000,909.39
9	\$600,036.38	\$4,639,928.21	\$15,600,945.77
10	\$624,037.83	\$5,263,966.04	\$16,224,983.60
11	\$648,999.34	\$5,912,965.38	\$16,873,982.94
12	\$674,959.32	\$6,587,924.70	\$17,548,942.26

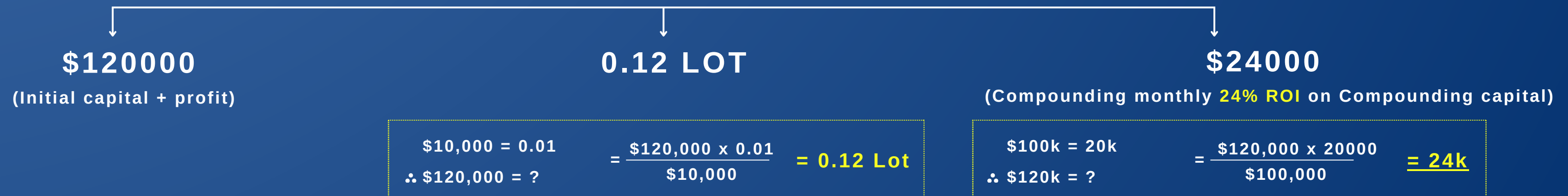
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COMPOUNDING LOT SIZE EXPLANATION

1ST YEAR 1ST MONTH



COMPOUNDING 1ST YEAR 2ND MONTH

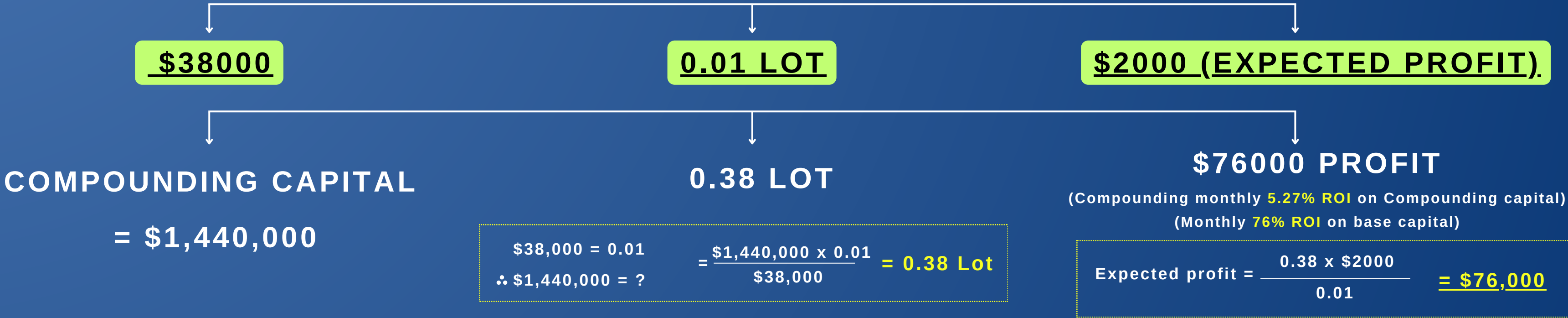


FOR 2ND YEAR CAPITAL INCREASED \$1.44 MILLION



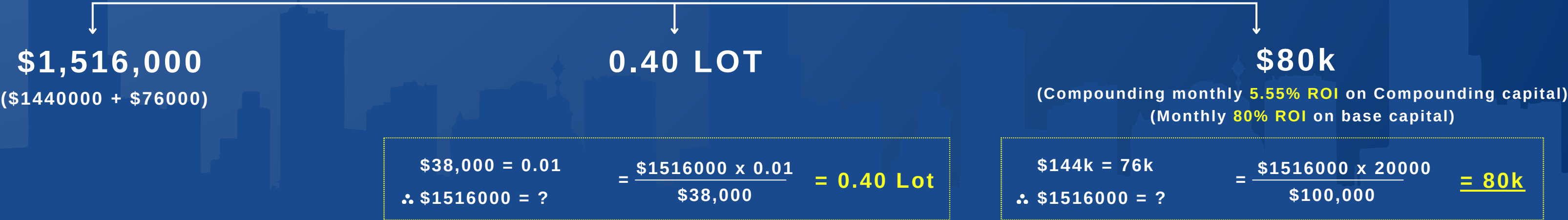
Risk reduce to 3.8 times in compare to 1st year

2ND YEAR 1ST MONTH



COMPOUNDING 2ND YEAR 2ND MONTH

Every \$38,000 = 0.01 Lot size increased

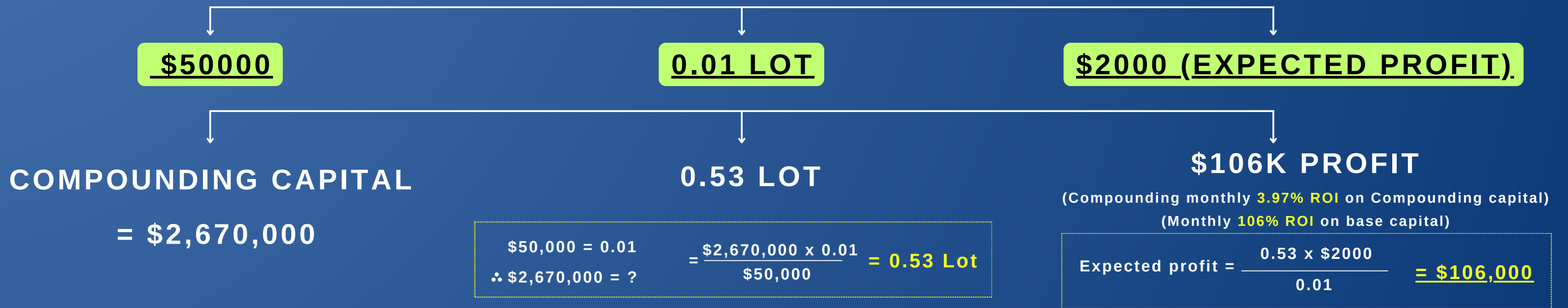


FOR 3RD YEAR CAPITAL INCREASED \$2.67 MILLION



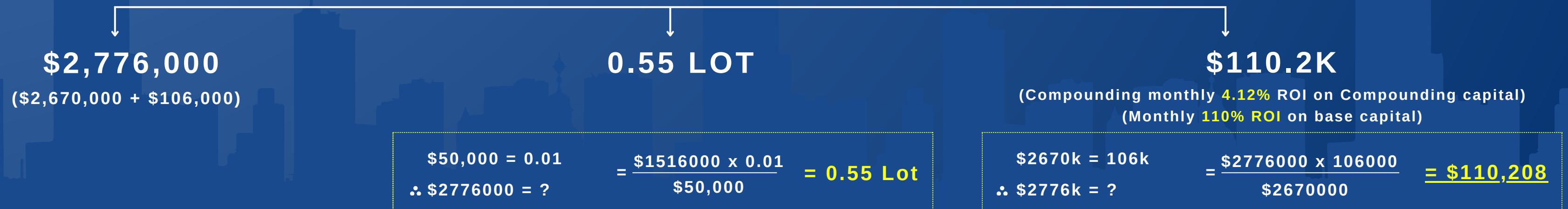
Risk reduce to 5 times in compare to 1st year

3RD YEAR 1ST MONTH



COMPOUNDING 3RD YEAR 2ND MONTH

Every \$50,000 = 0.01 Lot size increased

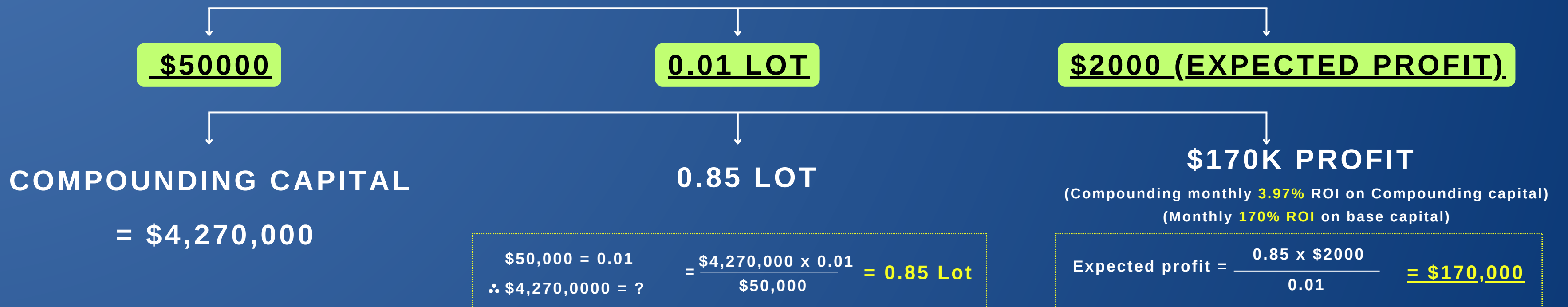


FOR 4TH YEAR CAPITAL INCREASED \$4.27 MILLION



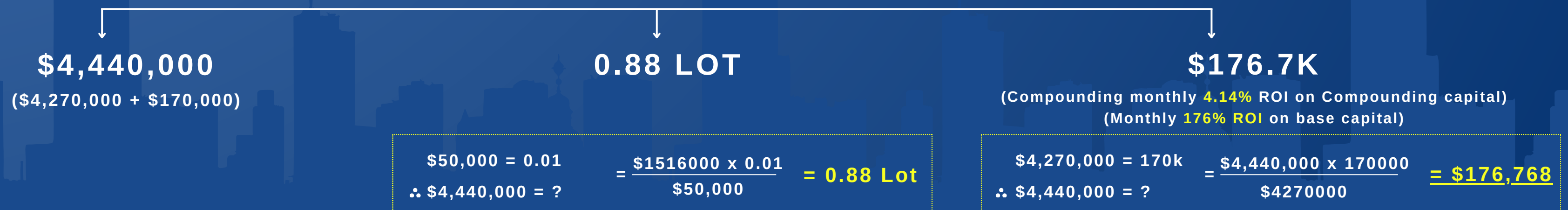
Risk reduce to 5 times in compare to 1st year

4TH YEAR 1ST MONTH



COMPOUNDING 4TH YEAR 2ND MONTH

Every \$50,000 = 0.01 Lot size increased

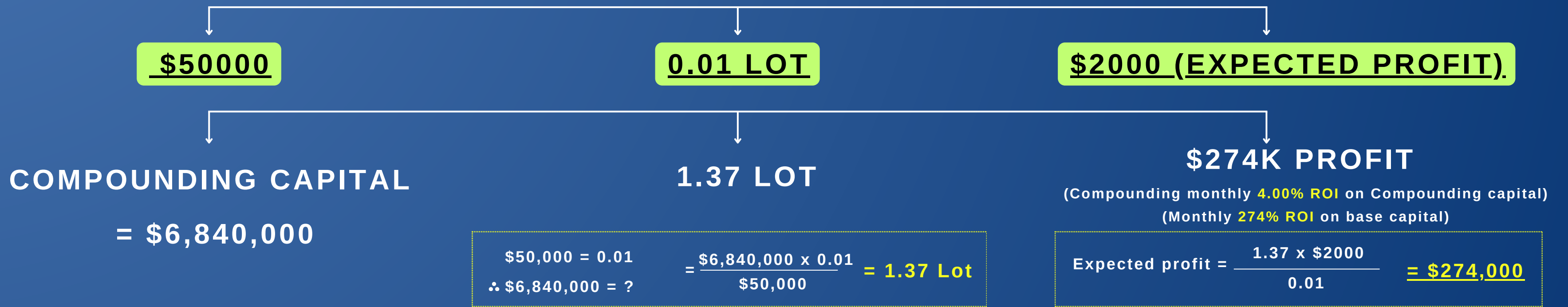


FOR 5TH YEAR CAPITAL INCREASED \$6.84 MILLION



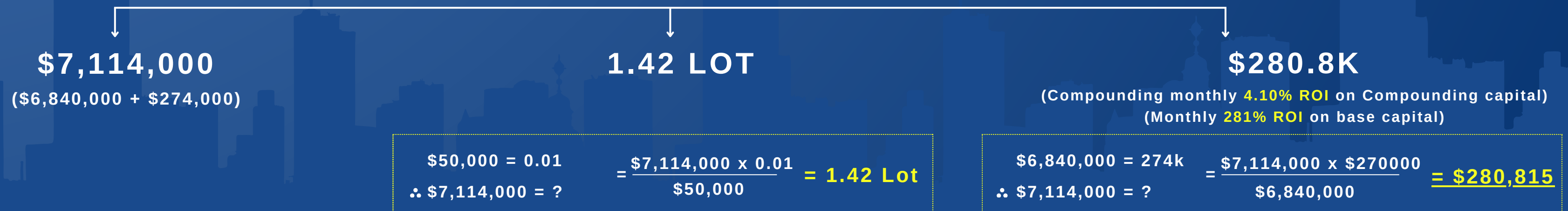
Risk reduce to 5 times in compare to 1st year

5TH YEAR 1ST MONTH



COMPOUNDING 5TH YEAR 2ND MONTH

Every \$50,000 = 0.01 Lot size increased

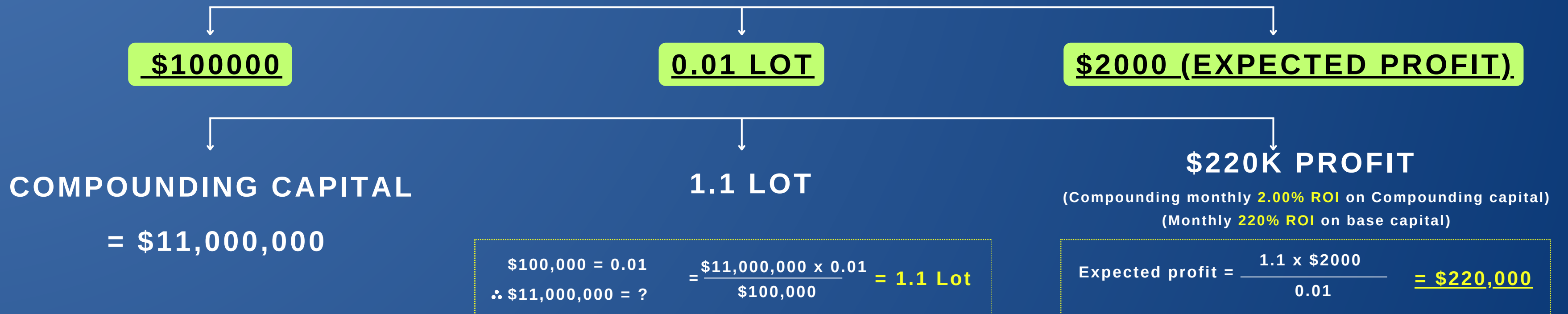


FOR 6TH YEAR CAPITAL INCREASED \$11 MILLION



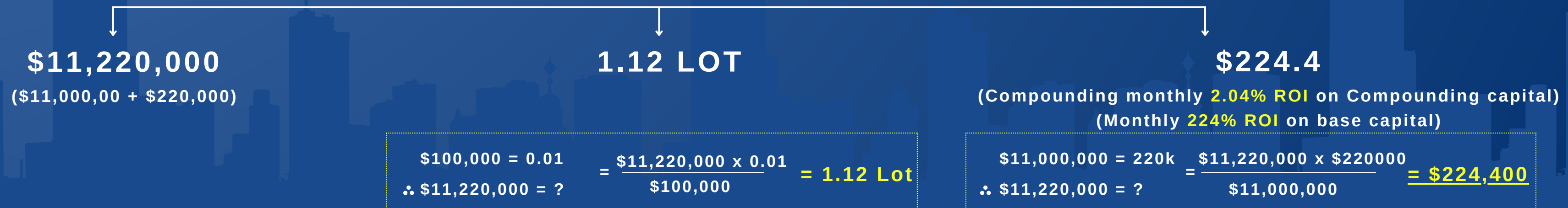
Risk reduce to 10 times in compare to 1st year

6TH YEAR 1ST MONTH



COMPOUNDING 6TH YEAR 2ND MONTH

Every \$100,000 = 0.01 Lot size increased



REVENUE DISTRIBUTION

Summary:

Deposit/Withdrawal:	100 000.00	Credit Facility:	0.00		
Closed Trade P/L:	1 348 103.52	Floating P/L:	0.00	Margin:	0.00
Balance:	1 448 103.52	Equity:	1 448 103.52	Free Margin:	1 448 103.52

Details:

Gross Profit:	2 717 834.60	Gross Loss:	1 369 731.08	Total Net Profit:	1 348 103.52
Profit Factor:	1.98	Expected Payoff:	139.61		
Absolute Drawdown:	0.00	Maximal Drawdown:	90 499.41 (9.71%)	Relative Drawdown:	16.23% (67 790.02)
Total Trades:	9656	Short Positions (won %):	5938 (66.57%)	Long Positions (won %):	3718 (69.23%)
		Profit Trades (% of total):	6527 (67.60%)	Loss trades (% of total):	3129 (32.40%)
Largest		profit trade:	69 476.56	loss trade:	-14 834.60
Average		profit trade:	416.40	loss trade:	-437.75
Maximum		consecutive wins (\$):	20 (535.91)	consecutive losses (\$):	13 (-67 790.02)
Maximal		consecutive profit (count):	154 538.98 (4)	consecutive loss (count):	-90 499.41 (11)
Average		consecutive wins:	3	consecutive losses:	2

\$100K MT4 ACCOUNT

- LOGIN : 20168043 (MT4)
- TRADING START DATE : 05/12/2023
- PROFIT TILL DATE : \$1375670
- ROI : 1375%
- ACCOUNT AGE » 292 DAYS
- TOTAL LOTS : 14427 TRADED

Symbol	Trades	Buvs	Sells	Lots	Buy Lots	Sell Lots	Profit	Loss	Nett P/L	Nett PIPs
XAUUSD	9789	3784	6005	14427.07	4422.09	10004.98	2770293.04	-1394841.98	1375451.06	3594.50
	9789	3784	6005	14427.07	4422.09	10004.98	2770293.04	-1394841.98	1375451.06	3594.50

Report from 2017.01.01 until 2025.02.06 CLOSED trades



Average daily Traded lots
 14427 lots / 292 days
 = 49.4 lots

IB Revenue » \$10 per 1 lot

14427 lot x \$10 = \$1442700/ Till Now

49.4 lot x \$10 = \$494/ Daily

Client's profit

\$1375670 till now

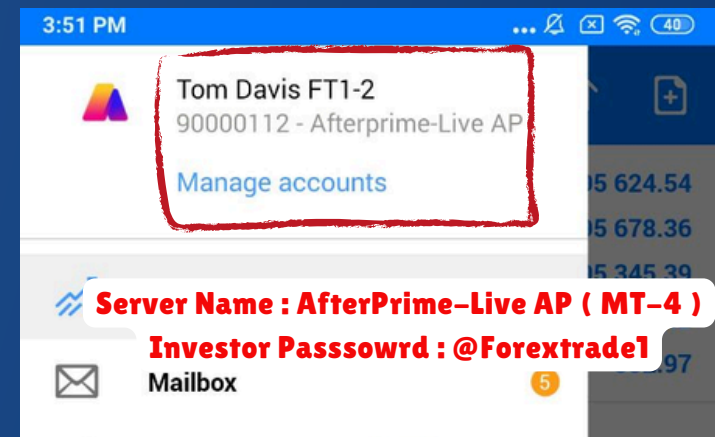
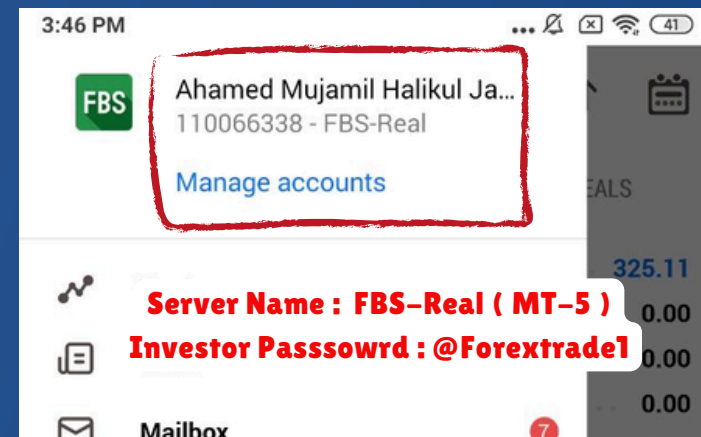
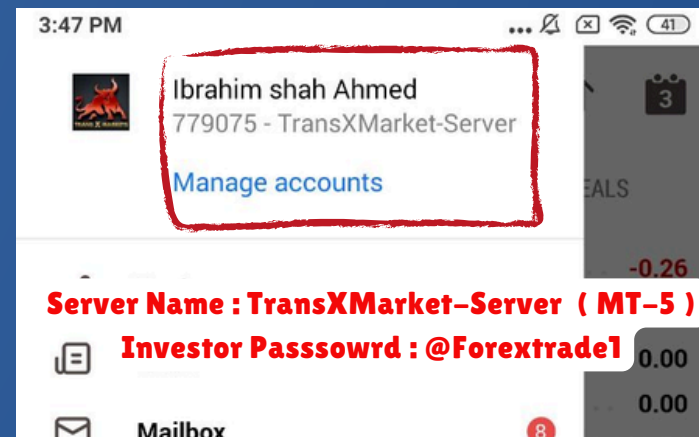
\$1375670 / 292 = \$4711/ Daily

AI COMPOUNDING STRATEGY LIVE INVESTORS ACCOUNTS

FIX PROFIT FACTOR : 0.01 = \$2000

Monday to Friday Investor password access time follow Telegram Channel : <https://t.me/liveaccount1>

Password always open on weekends



- **RISK FACTOR** : \$40K = 0.01 LOT
- **CAPITAL** = \$200K
- **INITIAL LOT SIZE** = 0.05 LOT

- **RISK FACTOR** : \$12500 = 0.01 LOT
- **CAPITAL** = \$50K
- **INITIAL LOT SIZE** = 0.04 LOT

- **RISK FACTOR** : \$25K = 0.01 LOT
- **CAPITAL** = \$1 MILLION
- **INITIAL LOT SIZE** = 0.4 LOT

- **RISK FACTOR** : \$10K = 0.01 LOT
- **CAPITAL** = \$10K
- **INITIAL LOT SIZE** = 0.01 LOT

- **RISK FACTOR** : \$10K = 0.01 LOT
- **CAPITAL** = \$200K
- **INITIAL LOT SIZE** = 0.2 LOT

$$\$200k \times 0.01 / \$40k = 0.05 \text{ LOT}$$

$$\$50k \times 0.01 / \$12500 = 0.04 \text{ LOT}$$

$$\$1 \text{ M} \times 0.01 / \$25k = 0.4 \text{ LOT}$$

$$\$10k \times 0.01 / \$10k = 0.01 \text{ LOT}$$

$$\$200K \times 0.01 / \$10K = 0.2 \text{ LOT}$$

➤ MONTHLY PROFIT FACTOR

➤ MONTHLY PROFIT FACTOR

➤ MONTHLY PROFIT FACTOR

➤ MONTHLY PROFIT FACTOR

➤ MONTHLY PROFIT FACTOR

- IF \$40K CAPITAL = \$2K PROFIT

- IF \$12500 CAPITAL = \$2K PROFIT

- IF \$25K CAPITAL = \$2K PROFIT

- IF \$10K CAPITAL = \$2K PROFIT

- IF \$10K CAPITAL = \$2K PROFIT

$$\$200K \times \$2k / \$40K = \$10k \text{ PROFIT}$$

$$\$50K \times \$2k / \$12500 = \$8k \text{ PROFIT}$$

$$\$1 \text{ M} \times \$2k / \$25K = \$80K \text{ PROFIT}$$

$$\$10K \times \$2k / \$10k = \$2K \text{ PROFIT}$$

$$\$200K \times \$2k / \$10k = \$40k \text{ PROFIT}$$

- REAL \$200K CAPITAL = \$10K PROFIT

- REAL \$50K CAPITAL = \$8K PROFIT

- REAL \$1 M CAPITAL = \$80K PROFIT

- REAL \$10K CAPITAL = \$2K PROFIT

- REAL \$200K CAPITAL = \$40K PROFIT

➤ COMPOUNDING ROI

➤ COMPOUNDING ROI

➤ COMPOUNDING ROI

➤ COMPOUNDING ROI

➤ COMPOUNDING ROI

- \$10k / \$200k x 100 = 5% ROI

- \$8k / \$50k x 100 = 16% ROI

- \$80K / \$1 M x 100 = 8% ROI

- \$2K / \$10K x 100 = 20% ROI

- \$40k / \$200k x 100 = 20% ROI

- \$200k CAPITAL = \$10K PROFIT = 5% ROI

- \$50k CAPITAL = \$8K PROFIT = 16% ROI

- \$1M CAPITAL = \$80K PROFIT = 8% ROI

- \$10K CAPITAL = \$2K PROFIT = 20% ROI

- \$200K CAPITAL = \$40K PROFIT = 20% ROI