

## Is it possible to double my small account?

**YES ... Just remember that past performance is no guarantee of future results.**

Below was sent to us by one of our traders after our stellar year of 12,226 pips!

Hi Scott,

That is a superb accomplishment. If anyone is interested, here is some fascinating math on the potential value of your daily New York session for someone's portfolio growth. It goes like this for the RF10/10 trade where the risk is 30 pips and one takes profit at the 25 pip target.

Initial account: \$1,000.

Assume the minimum of 30 pip risk per RF10/10 trade

2% of \$1,000 is \$20 divided by 30 pips means trading a \$.66 per pip lot size.

A person would make a 25 pip trade and a 20 pip per day (or stay in for the target of one 46 pip trade) to yield 12,226 pips per year. (No vacations!)

What would that do for a \$1,000 account? Just this....

46 pips X \$.66=\$30 per day and if a month is considered 22 trading days you would net \$660 per month.

To **Double your account** it would take about 1000/660 or 1.5 months.

In a year how many doubling periods are there? Simply 12/1.5months or 8. This is how the year could go...

Double \$1,000 eight times...

1. First doubling = \$2,000
2. Second=\$4,000
3. Third=\$8,000
4. Fourth=16,000
5. Fifth=32,000
6. Sixth=\$64,000
7. Seventh=\$128,000
8. The eighth and last for year one is \$256,000.

Now try doing that in a bank CD

Of course, one realizes that as the portfolio grows, the \$.66 per pip risked at \$1,000 gets a lot bigger so that at \$32,000 your lot size is 21 dollars per pip or two standard lots. But still the risk is no more than 2% of the portfolio per trade. It's just that your money is doing many times more for the same risk emotion.

Cordially,  
Sam C-----