**START** with 500.00 **and by earning** 10 % **on your equity every month...** **after** 3 **months, you've earned** 150.00 **and your new account balance is** 650.00, **and then you just keep compounding your monthly** 10% **gains every** 3 **months... at the end of each** 12 **month period, you have to take out taxes (estimate** 30%) **and start the investing process all over. This will double the size of the equity in your account yearly, even after taxes!**

**Example ---** 500.00 **starting capital plus** 1st **month of** 10% **earnings =** 550.00 **and the** 2nd **month you earn another** 10% **and you have** 600.00 **and at the end of the** 3rd **month you will have** 650.00. **Now, with** 150.00 **earnings added to your original account balance, you have a total of** 650.00. **At this point you can afford to start increasing the size of your Forex position, in order to reach a goal of** 65.00 **pr month. Every** 3 **months your profit goal is to earn** 10% **of your new account balance, which includes the last** 3 **months earnings. So effectively, you are compounding your profits quarterly at a** 10% **quarterly return rate... after yearly taxes are withdrawn, you are making a** _100 **percent annual return**_. **The table below gives you a realistic viewpoint of how you actually double the size of your account every year...**

| Month | Size of Forex Account |
|---|---|
| 1 | 550 |
| 2 | 600 |
| 3 | 650  * **now you shoot for** 65.00 **monthly earnings** |
| 4 | 715 |
| 5 | 780 |
| 6 | 845  * **now you shoot for** 85.00 **monthly earnings** |
| 7 | 930 |
| 8 | 1015 |
| 9 | 1100  * **now you shoot for** 110.00 **monthly earnings** |
| 10 | 1210 |
| 11 | 1320 |
| 12 | 1430  * **now you take out** 30% **for taxes, about** 430.00 **and you start the new year with** 1000.00 |
| 13 | 1100  = **starting balance of** 1000.00 **plus** 10% **earnings** |

As you can see, your account capital should double every 12 months.

On a yearly basis, after taxes, observe this compounding strategy...

| Year | Size of Forex Account |
|------|----------------------|
| 1 | 1000 |
| 2 | 2000 |
| 3 | 4000 |
| 4 | 8000 |
| 5 | 16000 |
| 6 | 32000 |
| 7 | 64000 |
| 8 | 128000 |
| 9 | 256000 |
| 10 | 512000 |
| 11 | 1024000 |
| 12 | 2048000 |

Two million dollars in 12 years with a starting balance of 500.00 is a fairly good return for me!