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| **A millionaire wants to live off the passive earnings generated from their savings. So for example: 5% on one million dollars would earn about $50,000 a year in interest and that equates to a little over $4,000 a month to withdraw and enjoy without really having to labor.** |
| **On the other hand, If you were to build a residual based income stream, let's say over the next 1-2 years that were to produce over $4,000 per month in the form of residual income, then basically you would have achieved the same effect of having put that same one million dollars in the bank!** |
| **In other words, you would then be a "Residual Millionaire"!  The question you need to ask yourself is which of these two choices is more practical for you to achieve over the next 1-2 years? We have proven that the 2nd choice is much more achievable and if You feel the same then You Should Join Our Team!**     |  | | --- | | Earning a residual income is like earning interest on money in the bank.  You get paid whether or not you get out of bed in the morning.  Just earning a residual income of $200 per month would be similar to having $48,000 in a savings account drawing 5% interest per year.  Many people achieve this level of residual income in their first two or three months in our business.  How long would it take you to save $48,000?  How long would it take you to save $1,000,000? |   Please Review The Following Table For Additional 5% Savings Illustrations:   |  |  | | --- | --- | | **SAVINGS** | **INCOME** | | $48,000 | $200 per month | | $144,000 | $600 per month | | $192,000 | $800 per month | | $240,000 | $1,000 per month | | $480,000 | $2,000 per month | | $960,000 | $4,000 per month | | $1,200,000 | $5,000 per month | | $2,400,000 | $10,000 per month |  |  | | --- | | **Residual Income Is Like Money In The Bank!**  Example:  Let's say you begin with our program and after only 3 months you are now earning a residual income of just $200 per month.  (I know that does not sound like much, however...)  That would be the equivalent of putting $48,000 into a savings account earning 5% per year.  What if after 1 year you are only earning a residual income of just $1,000 per month?  That would be the equivalent of putting $240,000 into a savings account earning 5% per year.  What if after 1-3 years you are now earning a residual income of $5,000 per month?  That would be the equivalent of putting $1,200,000 into a savings account earning 5% per year. | |
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