

# Tax Rules worth knowing

“**Rule of 72**” estimates how long it takes tax-free & deferred money to double given an anticipated growth rate. Simply divide the anticipated growth rate into 72 to determine the number of years. Example: tax-deferred money growing at 6% would double in approximately 12 years.

Worth consideration: “**Rule of 108**” estimates the time needed for a taxable account to double, assuming an anticipated growth rate. Taxable money will double in approximately 22 years at a 5% growth rate.

<b>Growth Rate</b>	<b>Rule of 72*</b> (Tax Deferred)	<b>Rule of 108</b> (Taxable at 33%)
2%	36 years	54 years
3%	24 years	36 year s
4%	18 years	27 years
5%	14 years	22 years
6%	12 years	18 years
7%	10 years	16 years
8%	9 years	14 years

*Would you rather double your money in 14 years or 22 years?*

\*Once funds are withdrawn from a tax deferred annuity they become taxable. The Rule of 72 works for estimating annuity growth. Any withdrawals, taxes and surrender charges are not considered in these rules.