## RULE OF 72

Compound Interest The examples below show how much you can earn over time with an investment of \$10,000 at different rates of return starting at age 29.

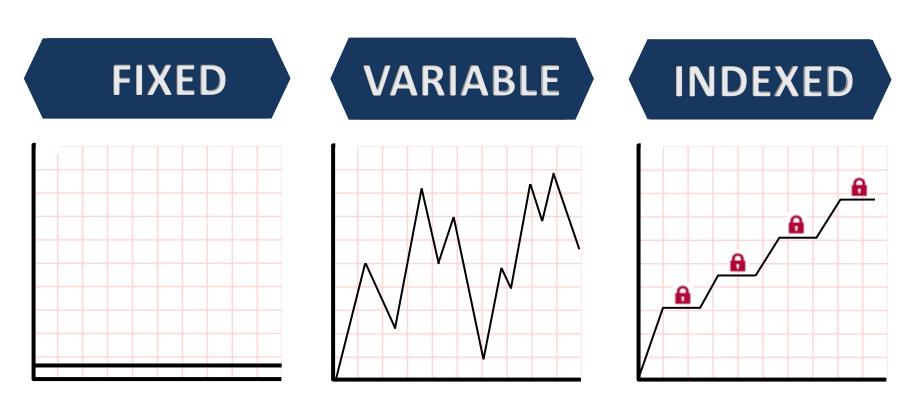


1%	4%	6%	10%
Doubles Every 72 YEARS	Doubles Every  18 YEARS	Doubles Every  12 YEARS	Doubles Every 7.2 YEARS
29	29	29	29
\$10,00	\$10,00	\$10,00	\$10,00
0	0	0	0
101	47	41	36
\$20,00	\$20,00	\$20,00	\$20,00
0	0	0	0

<sup>6</sup> The Rule 72 is a mathematical concept that approximates the number of years it will take to double the principal at a constant rate of return. The performance of investments fluctuates over time and, as a result, the actual time it will take an investment to double in value cannot be predicted with any certainty. Additionally, there are no guarantees that any investment or savings program can outpace inflation. All figures are for illustrative purposes only and do not reflect an actual investment in any product.

## **HOW MONEY GROWS**

THERE ARE VARIOUS WAYS TO INVEST YOUR MONEY. HERE, IN BROAD TERMS, ARE THREE OPTIONS: 7



#### **HOW WOULD YOU LIKE YOUR MONEY TO GROW?**

#### HOW MONEY GETS TAXED

TAX NOW TAX LATER

TAX ADVANTAGED

SAVINGS ACCOUNTS

BANK CD's

BROKERAGE ACCOUNTS

MUTUAL FUNDS

401(k)/403(b)
IRA/SEP IRA
ANNUITIES
PENSION PLANS

MUNICIPAL BONDS

ROTH IRA

EXECUTIVE BONUS PLANS

CASH ACCUMULATION IN

AN INSURANCE POLICY

# FINANCIAL NEEDS ANALYSIS<sup>®</sup>



Increase Cash Flow
Earn additional income
Manage expenses

Proper Protection
Protect against loss of
Family Income & Assets

College Planning
Preparing for your
children's future

5 <u>Build Wealth</u>
Strive to outpace
inflation & reduce taxes
Professional money
management

Save 3-6 months income
Prepare for possible
unexpected expenses

Preserve Wealth
Reduce taxation
Build a family legacy

#### WHAT IS MOST IMPORTANT TO YOU?

When investing, there are certain risks, fees and charges, and limitations that one must take into consideration.