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## NOW <br> IS THE TIME

The need has never been greater as more and more people are worried about their futures.

Individuals and families across North America are hurting financially, and are more confused than ever about the steps they need to take.

Now is the time to help people find the solutions to reach their financial goals.

> NOW MORE THAN EVER, PEOPLE NEED A FINANCIAL SERVICES COMPANY TO STEP UP AND HELP THEM BUILD SOUND FINANCIAL STRATEGIES. THAT COMPANY IS WORLD FINANCIAL GROUP.

## YOU CAN BUILD A PROPER FINANCIAL FOUNDATION

## OUR SOLUTIONS:

## YOUR CHALLENGES:

- Protecting your family (Life, Health, Disability)
- Reducing your liabilities and getting out of debt sooner
- Constant changes in your job, career or business
- Living longer without adequate income
- Providing a financial education and an understanding of money basics
- Assessing your current financial situation
- Helping you develop and implement a strategy to work toward your financial goals
- Implementing a strategy with regular review

IF YOU HAVE THE WILL, WE WILL SHOW YOU THE WAY.

## THE X-CURVE CONCEPT OF WEALTH \& RESPONSIBILITY

## THE WEALTH FORMULA ${ }^{1}$

This concept theorizes that a person's responsibilities generally decrease and their wealth generally increases over time.

Money

+ Time
+/- Rate of Return
- Inflation
- Taxes


## WEALTH

## YOU CAN BUILD A SUCCESSFUL FINANCIAL FUTURE.

## SAVE EARLY

MR. START EARLY saves $\$ 3,600$ per year for seven years in an 8\% tax-deferred account.

MR. WAIT LONGER starts saving \$3,600 per year for 17 years in an 8\% tax-deferred account, seven years later than Mr. Start Early.

| MR.START EARLY |  |  | MR. WAIT LONGER |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| AGE | YEARLY CONTRIBUTION | TOTAL ACCUMULATION | AGE | YEARLY CONTRIBUTION | TOTAL ACCUMULATION |
| 25 | \$ 3,600 | \$ 3,888 | 25 | \$ | 0 |
| 26 | \$ 3,600 | \$ 8,087 | 26 | \$ | 0 |
| 27 | \$ 3,600 | \$ 12,622 | 27 | \$ | 0 |
| 28 | \$ 3,600 | \$ 17,520 | 28 | \$ | 0 |
| 29 | \$ 3,600 | \$ 22,809 | 29 | \$ | 0 |
| 30 | \$ 3,600 | \$ 28,522 | 30 | \$ | 0 |
| 31 | \$ 3,600 | \$ 34,692 | 31 | \$ - | 0 |
| 32 |  | \$ 37,467 | 32 | \$ 3,600 | \$ 3,888 |
| 33 |  | \$ 40,465 | 33 | \$ 3,600 | \$ 8,087 |
| 34 |  | \$ 43,702 | 34 | \$ 3,600 | \$ 12,622 |
| 35 |  | \$ 47,198 | 35 | \$ 3,600 | \$ 17,520 |
| 36 |  | \$ 50,974 | 36 | \$ 3,600 | \$ 22,809 |
| 37 |  | \$ 55,052 | 37 | \$ 3,600 | \$ 28,522 |
| 38 |  | \$ 59,456 | 38 | \$ 3,600 | \$ 34,692 |
| 39 |  | \$ 64,212 | 39 | \$ 3,600 | \$ 41,355 |
| 40 |  | \$ 69,349 | 40 | \$ 3,600 | \$ 48,552 |
| 41 |  | \$ 74,897 | 41 | \$ 3,600 | \$ 56,324 |
| 42 |  | \$ 80,889 | 42 | \$ 3,600 | \$ 64,718 |
| 43 |  | \$ 87,360 | 43 | \$ 3,600 | \$ 73,783 |
| 44 |  | \$ 94,349 | 44 | \$ 3,600 | \$ 83,574 |
| 45 |  | \$ 101,897 | 45 | \$ 3,600 | \$ 94,148 |
| 46 |  | \$ 110,048 | 46 | \$ 3,600 | \$ 105,567 |
| 47 |  | \$ 118,852 | 47 | \$ 3,600 | \$ 117,901 |
| 48 |  | \$ 128,361 | 48 | \$ 3,600 | \$ 131,221 |
| TOTAL CONTRIBUTION$\$ 25,200$ |  |  | TOTAL CONTRIBUTION |  |  |
|  |  |  | \$61,200 |  |  |

## SMALL CHANGES, BIG MONEY

What if you can make small changes in your spending habits and start saving \$10 per day (\$300 per month)?

## Can you cut down on

 the following:```
Sodas • Cigarettes • Lattes • Cable TV •
Games • Bottled Water • Sweets \bullet
New Gadgets • Shopping \bullet Driving a
Big Car • Eating Out \bullet Partying..
```

$\$ 300 /$ month at
$8 \%$ in 30 years
$\$ 447,107$
\$600/month at $8 \%$ in 30 years
\$894,214

## DISCIPLINE AND

 CONSISTENCY ARE THE KEYS.
## THE POWER OF COMPOUNDING INTEREST

## THE RULE OF 72²

| $72 \div 4=18$ |  | $72 \div 8=9$ |  | $72 \div 12=6$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Age | 4\% | Age | 8\% | Age | 12\% |
| Money doubles every 18 years |  | Money doubles every 9 years |  | Money doubles every 6 years |  |
| 29 | \$10,000 | 29 | \$10,000 | 29 | \$10,000 |
| 47 | \$20,000 | 38 | \$20,000 | 35 | \$20,000 |
| 65 | \$40,000 | 47 | \$40,000 | 41 | \$40,000 |
|  |  | 56 | \$80,000 | 47 | \$80,000 |
|  |  | 65 | \$160,000 | 53 | \$160,000 |
|  |  |  |  | 59 | \$320,000 |
|  |  |  |  | 65 | \$640,000 |

The difference between $\$ 10,000$ at $4 \%$ versus $12 \%$ is $\$ 600,000$. $\$ 600,000$ is equivalent to 20 years salary of a person who works at an annual salary of $\$ 30,000$.

All figures in the above chart are for illustrative purposes only and do not reflect an actual investment in any product. Additionally, they do not reflect the performance risk, expenses or charges associated with an actual investment. Past performance is not an indication of future results.
2 The Rule of 72 , as a mathematical concept, approximates the number of years it would take to double the principal at a constant rate of return. However, the performance of investments fluctuates so the actual time it takes an investment to double cannot be predicted with any certainty, and there is no guarantee that an investment or savings program can outpace inflation.

## ARE YOU

WINNING OR LOSING IN


The Cost of Living in the United States in $1978^{3}$

| Average Income Per Year | $\$ 17,000$ |
| :--- | ---: |
| Average Cost of a New House | $\$ 54,800$ |
| Average Rent | $\$ 260$ |
| Cost of a Gallon of Gas | 63 cents |
| Dozen Eggs | 48 cents |
| Average Cost for a Chevrolet Nova | $\$ 3,823$ |

\$17,000 $\$ 54,800$

## THE EFFECT OF TAXES

## AND INFLATION ON YOUR PURCHASING POWER4

| EXAMPLE 1 |  |
| :---: | :---: |
| If You Save | \$1,000.00 |
| At 3\% Interest | + 30.00 |
| Pay Tax At 25\% (Combined Fed \& State) | - 7.50 |
| Net After Tax | \$1,022.50 |
| Inflation at 3.5\% | - 35.00 |
| Actual Result (After Tax \& Inflation) | \$987.00 |
| Actual Return | -1.3\% |

## EXAMPLE 2

| If You Save | $\$ 1,000.00$ |
| :--- | ---: |
| At 5\% Interest | $+\quad 50.00$ |
| Pay Tax At 25\% |  |
| (Combined Fed \& State) | $-\quad 12.50$ |
| Net After Tax | $\$ 1,037.50$ |
| Inflation at 3.5\% | $-\quad 35.00$ |
| Actual Result <br> (After Tax \& Inflation) | $\$ 1,002.50$ |
| Actual Return | $.25 \%$ |

4 Assumes a $25 \%$ tax bracket. The rates of return chosen are for illustrative purposes only, and do not reflect the actual investment in any product. Nor should it be viewed as an indication of performance for any particular investment. They do not reflect the performance risks, expenses or charges associated with any actual investment. Tax and/or legal advice is not offered by World Financial Group or any of its affiliated companies. Please consult with your personal tax professional or legal advisor for further guidance on tax or legal matters.

## KNOW THE RISKS

Let's do some math. Mr. A and Mr. B both have \$100 to invest. In the following scenarios, who ends up doing better? ${ }^{5}$

|  | Mr. A | Mr. B |  | Mr. A | Mr. B |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Year 1 | +40\% | +10\% |  | \$140 (100+40) | \$110 (110+10) |
| Year 2 | -20\% | +10\% |  | \$112 (140-28) | \$121 (110+11) |
| Perceived Net | 20\% | 20\% |  | \$112 | vs. \$121 |
|  |  |  | Actual Net | t $12 \%$ | 21\% |
| SCENARIO 2 : |  |  |  | RESULT |  |
|  | Mr. A | Mr. B |  | Mr. A | Mr. B |
| Year 1 | +50\% | +0\% |  | \$150 (100+50) | \$100 (100+0) |
| Year 2 | -50\% | +0\% |  | \$75 (150-75) | \$100 (100+0) |
| Perceived Net | 0\% | 0\% |  | \$75 | vs. $\$ 100$ |
|  |  |  | Actual Net | t - $25 \%$ | 0\% |

## SCENARIO 1:

Mr. A Mr. B

|  | Mr. A | Mr. B |  | Mr. A | Mr. B |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Year 1 | +40\% | +10\% |  | \$140 (100+40) | \$110 (110+10) |
| Year 2 | -20\% | +10\% |  | \$112 (140-28) | \$121 (110+11) |
| Perceived Net | 20\% | 20\% |  | \$112 | vs. $\$ 121$ |
|  |  |  | Actual Net | t $12 \%$ | 21\% |
| SCENARIO 2 : |  |  |  | RESULT |  |
|  | Mr. A | Mr. B |  | Mr. A | Mr. B |
| Year 1 | +50\% | +0\% |  | \$150 (100+50) | \$100 (100+0) |
| Year 2 | -50\% | +0\% |  | \$75 (150-75) | \$100 (100+0) |
| Perceived Net | 0\% | 0\% |  | \$75 | vs. $\$ 100$ |
|  |  |  | Actual Net | t - $25 \%$ | 0\% |

Mr. A

|  | Mr. A | Mr. B |  | Mr. A | Mr. B |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Year 1 | +40\% | +10\% |  | \$140 (100+40) | \$110 (110+10) |
| Year 2 | -20\% | +10\% |  | \$112 (140-28) | \$121 (110+11) |
| Perceived Net | 20\% | 20\% |  | \$112 | vs. \$121 |
|  |  |  | Actual Net | 12\% | 21\% |
| SCENARIO 2 : |  |  |  | RESULT |  |
|  | Mr. A | Mr. B |  | Mr. A | Mr. B |
| Year 1 | +50\% | +0\% |  | \$150 (100+50) | \$100 (100+0) |
| Year 2 | -50\% | +0\% |  | \$75 (150-75) | \$100 (100+0) |
| Perceived Net | 0\% | 0\% |  | \$75 | vs. $\$ 100$ |
|  |  |  | Actual Net | -25\% | 0\% |

SCENARIO 2:
Mr. A Mr. B

# PROTECT YOUR FAMILY <br> THE DIME METHOD ${ }^{6}$ 

## Client $1 \quad$ Client 2

DEBT $\quad$ _

INCOME
MORTGAGE
EDUCATION $\qquad$
TOTAL

## HOW TO CALCULATE YOUR PROTECTION NEED

Example of a hypothetical case
Client 1

| DEBT | \$ 50K $\rightarrow \substack{\text { Combined creviticards. } \\ \text { loans and other detbs. }}$ |
| :---: | :---: |
| INCOME |  |
| MORTGAGE | \$200K $\rightarrow$ Tor 110 years. Morgag balances. |
| EDUCATION |  |
| TOTAL | \$730K $\rightarrow$ Protection Neald | However, an insurable need of more than 10 times the client's current income may not be accepted by Transamerica Financial Advisors, Inc. unless special exceptions apply.

THE ODDS IN LIFE BEFORE AGE 657

|  | Age | Death | vs. |
| :--- | :--- | :--- | :--- | Disability



IT'S YOU!
IT'S YOUR ABILITY TO GENERATE INCOME!


> CONTROL YOUR DEBT OR YOUR DEBT WILL CONTROL YOU.

## BUILDING A SOLID

FINANCIAL FOUNDATION
Like building a house, you must build it from the ground up.
Build it right.
Build it strong.

## MANAGE YOUR DEBT

Pay more than the minimum to reduce your debt sooner.

Example: \$4,500 Credit Card Balance ${ }^{8}$ Interest Rate 18\%

SCENARIO 1:
Pay Minimum ( $2.5 \%$ per month): $\$ 112.50$
Time to Pay: More than 25 years
Total Interest Paid: Over $\$ 6,000$

## SCENARIO 2:

Pay a Little More than Minimum: $\$ 145 /$ month
Time to Pay: Less than 4 years
Total Interest Paid: About $\$ 1,600$

## CREATE AN

## EMERGENCY FUND

You should set aside three- to sixmonths income to help cope with emergencies and unexpected changes.

- Job loss
- Major damage or repairs for your home, business property, cars, etc.
- Illness
- Disaster


## EMERGENCY FUND

## DEBT MANAGEMENT

## PROTECTION

- Be prepared for the rainy days


## MANAGED GROWTH

The Four Cornerstones of a Strong Financial Future:

## GROWTH



SAFETY
TAX-ADVANTAGE
 PROTECTION

## YOUR FINAL TEST

Your Plan for the Future:

- Can it potentially GROW to achieve your goal?
- Is it SAFE enough?
- Does it have TAX ADVANTAGES? ${ }^{10}$
- Does it have the proper PROTECTION for your family?



## REDUCE YOUR DEBT

PAY YOURSELF

FIRST

## MAKE MORE MONEY

BUILD UP EQUITY

PRESERVE YOUR ESTATE

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