## Trustivorthy

## DEBT FREE 4 LIFE"

## 2 Types of People:

1. Have Money
2. Want Money

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\author{

1. Have Money <br> Want to Avoid Losses
}
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Ask "How do they do it?"

The Bureau of Labor Statistics Lifetime Income Allocation


The Bureau of Labor Statistics

## Lifetime Income Allocation



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# Our job is to eliminate problems, not to create new ones. 

"How much<br>$\qquad$ will I have when I retire?"

"Is that income $\qquad$ ?"

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"How much income will I have when I retire?"
"Is that income $\qquad$ ?"

# Our job is to eliminate problems, not to create new ones. 

"How much income will I have when I retire?"
"Is that income guaranteed ?"

# DEBT FREE 4 LIFE ${ }^{\text {m }}$ 

## How does it work?

## Three Pillars of the Debt Free 4 Life Strategy



Pay your debts off faster


Keep your current lifestyle


Accumulate cash to help you stay out of debt going forward

## UNDERSTANDING THE DEBT SNOWBALL

## DEBT ELIMINATION STRATEGY

## The Traditional Debt Snowball in Action



Your total monthly minimum payments $=\$ 1,010.76 / \mathrm{mo}$

## The Traditional Debt Snowball in Action

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Continue this process until that account is completely PAID OFF.

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Continue this process until that account is completely PAID OFF.
Then you redirect all the money that was being paid to the account that you just paid off, and you SNOWBALL it into the next Lowest Balance Debt Account.

## The Traditional Debt Snowball in Action

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Continue this process until that account is completely PAID OFF.
Then you redirect all the money that was being paid to the account that you just paid off, and you SNOWBALL it into the next Lowest Balance Debt Account.

The cycle continues until all Debt Accounts are PAID IN FULL.

## The Traditional Debt Snowball in Action

Assume your Excess Cash Budget $=\$ 500 /$ month



Student Loan Pmt \$352.60/mo


Car Pmt \$498.15/mo

## The Traditional Debt Snowball in Action

Assume your Excess Cash Budget = \$500/month


## The Traditional Debt Snowball in Action

Assume your Excess Cash Budget $=\$ 500 /$ month


## The Traditional Debt Snowball in Action

## 100\% DEBT FREE

## "Compound interest is the 8th wonder of the world. <br> He who understands it earns it, he who doesn't, pays it."

...if you're in DEBT, guess which one applies to you?

## The Debt Free 4 Life Snowball in Action



## The Debt Free 4 Life Snowball in Action

We use the same process, but instead of paying extra on the balances owed, you deposit the money in a specially-designed whole life insurance policy, to take advantage of compound interest IN YOUR FAVOR.

You continue making your Minimum Monthly Payments.


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## The Debt Free 4 Life Snowball in Action

We use the same process, but instead of paying extra on the balances owed, you deposit the money in a specially-designed whole life insurance policy, to take advantage of compound interest IN YOUR FAVOR.
\$500 Excess Monthly Budget
You continue making your Minimum Monthly Payments.



Student Loan Debt \$39,351 \$352.60/mo


## The Debt Free 4 Life Snowball in Action

We use the same process, but instead of paying extra on the balances owed, you deposit the money in a specially-designed whole life insurance policy, to take advantage of compound interest IN YOUR FAVOR.
\$500 Excess Monthly Budget
You continue making your Minimum Monthly Payments.


## The Debt Free 4 Life Snowball in Action

We use the same process, but instead of paying extra on the balances owed, you deposit the money in a specially-designed whole life insurance policy, to take advantage of compound interest IN YOUR FAVOR.

## \$500 Excess Monthly Budget

> You continue making your Minimum Monthly Payments.

## The Debt Free 4 Life Snowball in Action



When complete, you are DEBT FREE... with $\$ \$ \$$ in your policy's Cash Account!!

## YOUR ACTION CHOICES

## Do Nothing

Amount to Payoff \$85,266
Additional Budget \$0

Monthly Payments \$1,010.76

Projected Payoff Date March 2037

Cash Account Balance \$0

## Debt Snowball

Amount to Payoff \$85,266
Additional Budget \$500

Monthly Payments

$$
\$ 1,510.76
$$

Projected Payoff Date
March 2031
Cash Account Balance \$0

## DF4L Account

Amount to Payoff

## \$85,266

Additional Budget \$500

Monthly Payments \$1,510.76

Projected Payoff Date July 2031
Cash Account Balance
\$51,642


## This is why Debt Free 4 Life™ is so important!



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## \$200,000 Mortgage @ 4.5\% for 30 years

 What is the Effective Interest Cost on this mortgage?
## Mortgage Calculator

Loan:
Term:
APR:
Payment:

First Payment P\&I:

Interest:
EIC:

## Mortgage Calculator

| Loan: | $\$ 200,000$ |
| ---: | :---: |
| Term: | 30 Years |
| APR: | $4.5 \%$ |
| Payment: | $\$ 1013.37$ |

First Payment P\&I:

Interest:
EIC:

## Mortgage Calculator

Loan: \$200,000<br>Term: 30 Years<br>APR: 4.5\% ???<br>Payment: \$1013.37

| First Payment |  |
| :---: | ---: |
| P\&I: | $\$ 1013.37$ |
| Interest: | $\$ 750.00$ |
| EIC: |  |

Effective Interest Cost = Interest divided by Payment

## Mortgage Calculator

Loan: \$200,000<br>Term: 30 Years<br>APR: 4.5\% ???<br>Payment: \$1013.37

| First Payment |  |
| ---: | :---: |
| P\&I: | $\$ 1013.37$ |
| Interest: | $\$ 750.00$ |
| EIC: | $74.01 \%$ |

Effective Interest Cost = Interest divided by Payment

## Mortgage Calculator

| Loan: | $\$ 200,000$ | First Payment |  |
| ---: | :---: | ---: | :---: |
| Term: | 30 Years | P\&I: | $\$ 1013.37$ |
| APR: | $4.5 \%$ ??? | Interest: | $\$ 750.00$ |
| Payment: | $\$ 1013.37$ | EIC: | $74.01 \%$ |

Total Interest: \$164,813.42
Total Payments: \$364,813.42
Compounding For The Lender!
Effective Interest Cost = Interest divided by Payment

## Effective Interest Cost Progression

| End of Year 1 | 72.92\% |
| :---: | :---: |
| End of Year 5 | 67.59\% |
| End of Year 10 | 59.43\% |
| End of Year 15 | 49.21\% |
| End of Year 20 | 36.44\% |
| End of Year 25 | 20.41\% |

## Could YOU be Debt Free 4 Life?

The secret is very simple...
When your money compounds for you, it is ALWAYS better than compounding for someone else.

When you give someone else your dollar, you FOREVER lose your ability to earn compound interest on that dollar in the future.

## Meet Max \& Meaghan



## Max \& Meaghan have a Problem:



- They have too much debt.
- Their money is compounding for the banks \& credit card companies, and not for them.
- They like nice things, but they don't have the cash to buy those nice things.


## Here's what their debt situation looked like:

Credit Cards: \$9,740
Car Loans: \$47,933
Mortgage: \$170,000
TOTAL DEBT: \$227,673

According to the numbers, the problem isn't going away for another 24 years.

## Here's what their debt situation looked like:

Credit Cards: \$9,740
Car Loans: \$47,933
Mortgage: \$170,000
TOTAL DEBT: \$227,673

### 44.76\% monthly Effective Interest Cost

*The results will differ for every situation. This client had 13 small credit cards, 2 car loans, and a mortgage. Total minimum payments $\$ 2,384 /$ month.

## Max \& Meaghan's Debt Free 4 Life Solution...



- They Committed to a customized DF4L Action Plan
- Their money began compounding for their benefit
- They totally eliminated $\$ 227,673$ of debt


## By taking action to become Debt Free 4 Life, this problem goes away in 10 years!

*This program was run on a 27 yr . old healthy, non-smoker female, re-directing $\$ 800 / \mathrm{mo}$ into the program. Results will vary for every situation.

## With their Debt Free 4 Life plan...



Max \& Meaghan were able to pay off
 in 10 years...

AND they had an accumulated cash value of

$$
\$ 97,183
$$

# Is this the type of program that you would like to see working for you? 

## Let's look at YOUR situation...

- How much is your Effective Interest Cost?
- When will you be Debt Free 4 Life?
- How much cash you will have in your whole life policy account after you become debt free?


## How soon can YOU be DEBT FREE 4 LIFE ${ }^{\text {TM }}$ ?



