



CLIENT EXAMPLE

DESCRIPTION	TOTAL
<p>What you are doing currently? Based on the numbers you provided. 30-year term</p> <p>How much principal & interest will you have paid on your mortgage in 60 months? \$49,921.48</p>	\$63,911.72
<p>This is a \$113,833.20 Payout for a (Principal paid) \$49,921.48 Benefit!</p>	
	<p>Effective interest rate is 51.778% not 3.000%</p>
	Sub-Total \$63,911.72
<p>How much interest does your lender want you to pay from this point on?</p> <p>Using the same budget, what will you pay with the PILL Method?</p> <p>The entire cost of your loan(s) with the PILL Method (mortgage, auto loan and credit card)</p>	\$245,866.00
	Total \$66,756.00

Which would you prefer?

What your lender wants you to pay!

\$245,866.00

OR

The total cost of managing your loan(s) with the PILL Method!

\$66,756.00

INTEREST SAVINGS **\$179,110.00**
Actual Interest to Pay **\$66,756.00**

To pay off the entire Indebtedness of:
\$500,000.00

Pay off **30.0 years**

To pay off the entire Indebtedness of:
\$500,000.00

Pay off **8.3 years**

Potential Wealth Accumulation: \$1,665,545.00