## A Valuable Service

Goal: Growing your business.
Problem: Overcoming a client's objection to fees. A client generates little revenue, but calls often for tax help, quotes, or a market update. Worse, when you suggest - for their benefit - annuities or funds, they ask: "Why pay you a fee in a shaky market, especially if I don't trade a lot, and I can buy direct without a load?"
Suggestion: Take a holistic approach. Explain that your services cover more than just investments. An example is debt management. It's a service for which you are not paid a direct fee. Many clients have credit card debt and pay unnecessarily high interest rates. Even if they don't pay down the debt, they can keep the card but transfer the debt to a new one. $0 \%$ introductory rates are common. The savings may be substantial and total several years worth of investment fees. This simple advice may justify that your guidance is worth paying for.
Result: Your business grows, with help from Broker Village, as satisfied clients commit more dollars to you.

The calculator is easy to use. Data entry is fast and easy. Help files, wizards, and prompts guide you.

A client will not repay $\$ 10,000$ in credit card debt this year. Their rate is $15 \%$. You suggest that they transfer the debt to a new card with a $0 \%$ year-one rate.

Use the Lump Sum Calculator. Compare investing the savings ( $\$ 1,500$ ) in a VA (sc1) to a taxable account (sc2). Pre-tax return is $8 \%$. Zero-out all rep pay inputs in the Fee Schedule prior to calculating. Thus, account values will not be reduced by any rep pay.


Print, graph, \& table the result. Clients save \$1,500 in credit card interest in year one. That's about three years of fees for a \$50,000 account paying you $1 \%$.
The $\$ 1,500$ can be invested. With a taxable account, in 5 years, it is worth $\$ 1,962$. (Scenario 2.) With a VA, it is worth $\$ 2,204$ pre-tax (Scenario 1) and \$1,986 post-tax.*


* Earnings in a taxable account are taxed each year. $5.52 \%$ is the effective rate ( $8 \%$ * 1-31\% tax). VA earnings accrue tax free until withdrawn. Earnings are $\$ 704$ pre-tax and $\$ 486$ after $\$ 218$ in taxes at $31 \% . \$ 486+\$ 1,500=\$ 1,986$ post-tax result.

