Reading across each row, check the box which most closely matches your

SAVINGS TARGET CALCULATOR

matches	on. #1	#2	#3	#4
AGE	18 - 30	31-42	43-55	56+
Household Income	Less than \$35,000	\$35,000 - \$60,000	\$60,000 - \$100,000	\$100,000+
EMPLOYMENT SECURITY	Extremely Secure	Relatively Secure	Some instability in industry/company	Vulnerable to layoffs, cutbacks, or termination
Assets to Protect	Single/Renter/Few Assets	Married, Mortgage and/or Chil <u>d</u> ren	Married, Mortgage, and Children	All that plus other valuables
CURRENT DEBT	None	Moderate Amount	Substantial Debt	Mountains of Debt
RETIREMENT PLAN	Generous Employer Plan/ Match Maximized	Employer Plan OK/ Participate in Match	Inadequate Plan and/or Low Participation	No Employer Plan or Not Contributing
Insurance Coverage	Ample Coverage	Good Coverage	Minimal Coverage	Only Auto Liability Coverage
CHILDREN	None or Grown	2 or Fewer Young Children	3 or more Young Children	Children without College Funds
CURRENT SAVINGS, INVESTMENTS, AND	Balances Exceed \$1,000,000	Balances from \$250,000 - \$1,000,000	Balances Between \$50,000 - \$250,000	Less than \$50,000 saved
RETIREMENT BALANCES				
PLANS FOR THE FUTURE	I just want to be safe, secure, and comfortable, now and when I retire.	I like some nice things and want to be able to live a good, but not extravagant lifestyle.	I would love to be in a position to retire early, travel a bit, and pamper my family.	I want it all: McMansion, Lexus, travel, retire in the Bahamas, and have my own business.



SAVINGS TARGET CALCULATOR

Add the check marks from each numbered column on the first page, then record them under the #1 corresponding numbers here.

#2

#3

#4

Total Score

of check marks_____ Multiply by 1

Multiply by 2 ____

of check marks ____ # of check marks ____ # of check marks ____ Multiply by 3 ____

Multiply by 4 ____

Add together the bottom scores from the left

Using your Total Score above, find the corresponding **Target Savings** Rate %.

Total Score:

$$10 \longrightarrow 15 \longrightarrow 20 \longrightarrow 25 \longrightarrow 30 \longrightarrow 35 \longrightarrow 40$$

Target Savings %:

Multiply your annual income by your Target Savings Rate % above to determine how much you should save.

Annual Household Income \$____ x Target Savings Rate__% = Annual Savings of



