Klark Personal Proposals

Broker Program

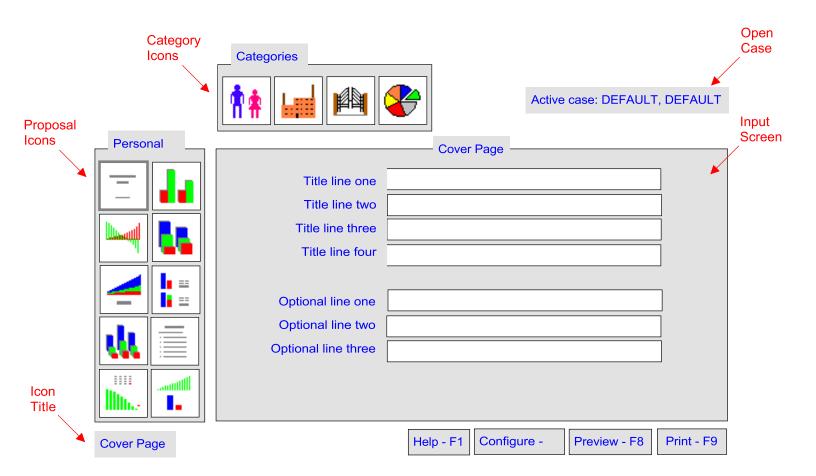


Phone: 800-289-5774 Web: www.klark.com

Klark Software: Using the Main Menu

- Click on a Category icon to configure the main menu for the program desired.
- Notice the proposal icons (left side) reconfigure to match the category selected: Personal, Business, Estate & Due Diligence
- Placing the mouse pointer on any icon displays its title in the lower left hand corner.
- Holding the mouse pointer on any icon for a few seconds results in a title tag being displayed.
- Use TAB to move between input fields, SHIFT+TAB to back up.
- DEFAULT, DEFAULT loads automatically. Change any inputs and save them to suit your needs.

Example: Personal Proposals, Cover Page



Klark Software: Getting Started



Installing the program

- Close all Klark programs that are open.
- Insert the CD-ROM. Installation should start automatically.
- If not, at the Windows desktop, click on "Start" then click on "Run..."
- Type "d:\install" (or the appropriate cd-rom drive letter) and click "Ok"

Klark License Key & Configuration

- At the Windows desktop, click on "Start" then click on "Programs"
- Click on "Klark Proposal Software" and start Klark.
- If prompted:

At the License Key window, enter the information provided and click "Ok" Enter "State License number" or "Company label" if applicable to your state Adjust "Preview type" as desired Click "Ok"

Setting up your printer

- At the Klark main menu, click on "File" then click on "Print ..."
- Designate a color printer and click "Ok"
- If print times seem slow, give us a call. We'll verify your printer is configured correctly.

Case Management

- DEFAULT, DEFAULT loads automatically. Modify its data to suit your needs. For example, you may want to adjust the "Optional lines" on the "Cover Page." Just enter the information and save the DEFAULT, DEFAULT case.
- At the Klark main menu, click on "File"
- Click on "Open case ..." (you'll notice four sample cases already on your system)
- Highlight the case you wish to view and click on "Open"
- Sample inputs will be loaded for each proposal
- Highlight a proposal and press F8 to preview

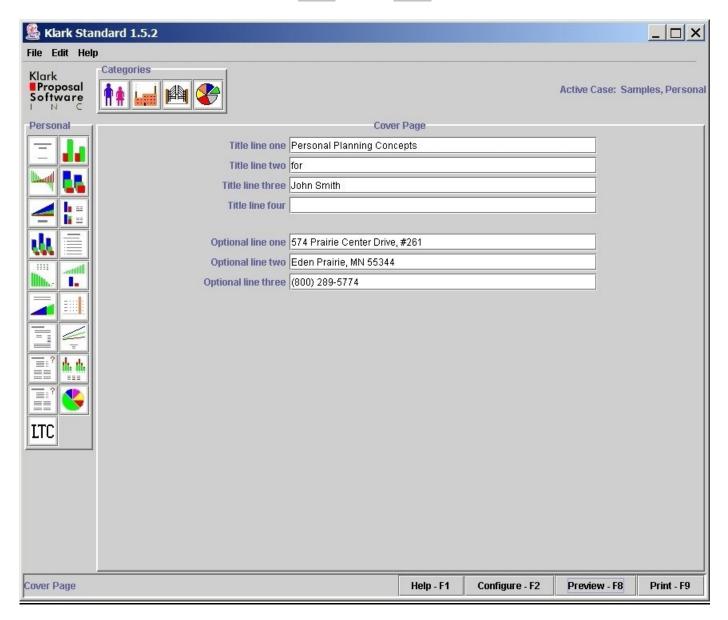


Web: www.klark.com

Cover Page - Input Screen







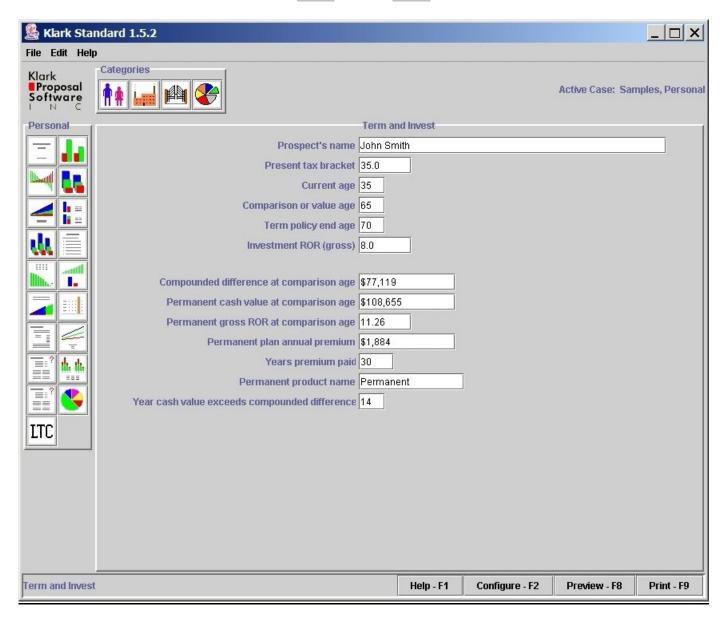
Personal Planning Concepts for John Smith

Prepared by YOUR NAME HERE 574 Prairie Center Drive, #261 Eden Prairie, MN 55344 (800) 289-5774

Term & Invest - Input Screen

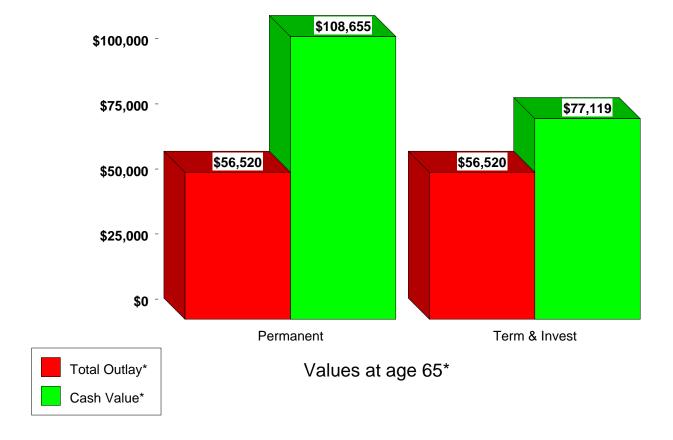






Term & Invest for John Smith

Prepared by YOUR NAME HERE



Points to consider:

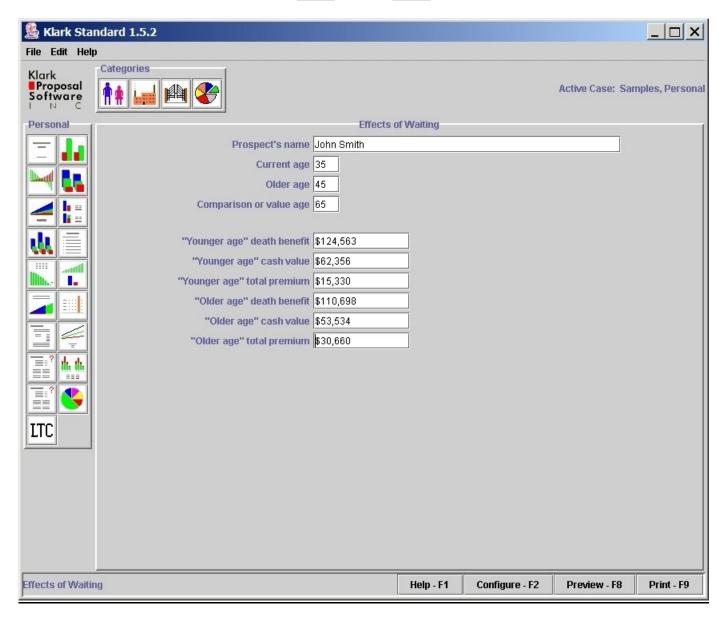
- After year 13, Permanent cash value* will exceed Term & Invest equity value
- By age 65, Term & Invest must have grossed 11.26%* annually to equal Permanent plan
- Term coverage terminates at age 70

^{*} Assumes 8.0% gross ROR, 35.0% tax bracket. Values and benefits include dividends. Dividends assume no loans: loans may reduce dividends. Illustrated dividends reflect current (2010 scale) claim, expenses and investment experience and are not estimates or guarantees of future results. Dividends actually paid may be larger or smaller than those illustrated. This illustration does not reflect that money is paid and received at different times. This illustration shows a graphic presentation of the nonguaranteed values taken from the accompanying basic illustration. It must not be shown without the basic illustration which provides guarantees and other pertinent data.

Effects of Waiting - Input Screen

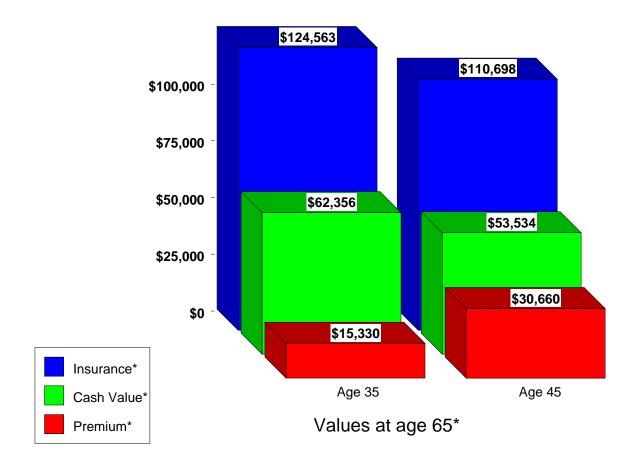






Effects of Waiting for John Smith

Prepared by YOUR NAME HERE



Advantages of starting early:

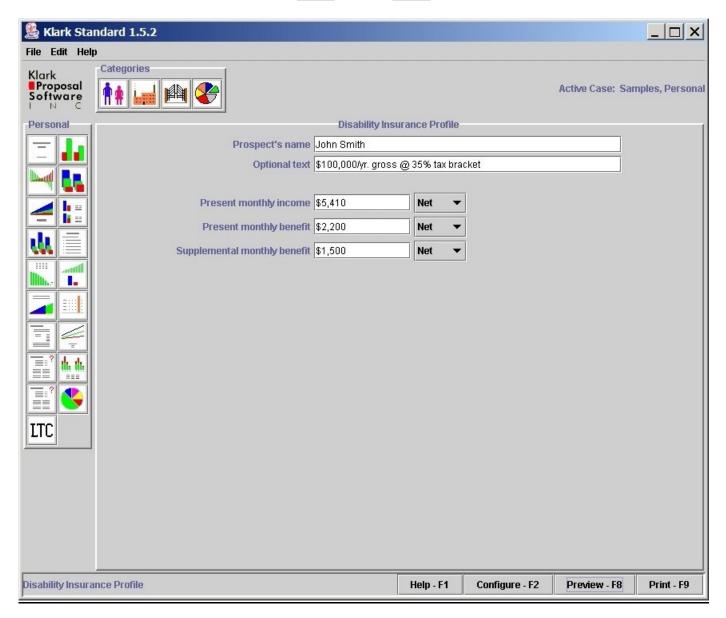
- Total premium* is 50% less
- Cash value* is 16% greaterInsurance* benefit is 12% larger
- Insured for the first 10 years

^{*} Values and benefits include dividends. Dividends assume no loans: loans may reduce dividends. Illustrated dividends reflect current (2010 scale) claim, expenses and investment experience and are not estimates or guarantees of future results. Dividends actually paid may be larger or smaller than those illustrated. This illustration does not reflect that money is paid and received at different times. This illustration shows a graphic presentation of the nonquaranteed values taken from the accompanying basic illustration. It must not be shown without the basic illustration which provides guarantees and other pertinent data.

Disability Insurance Profile - Input Screen



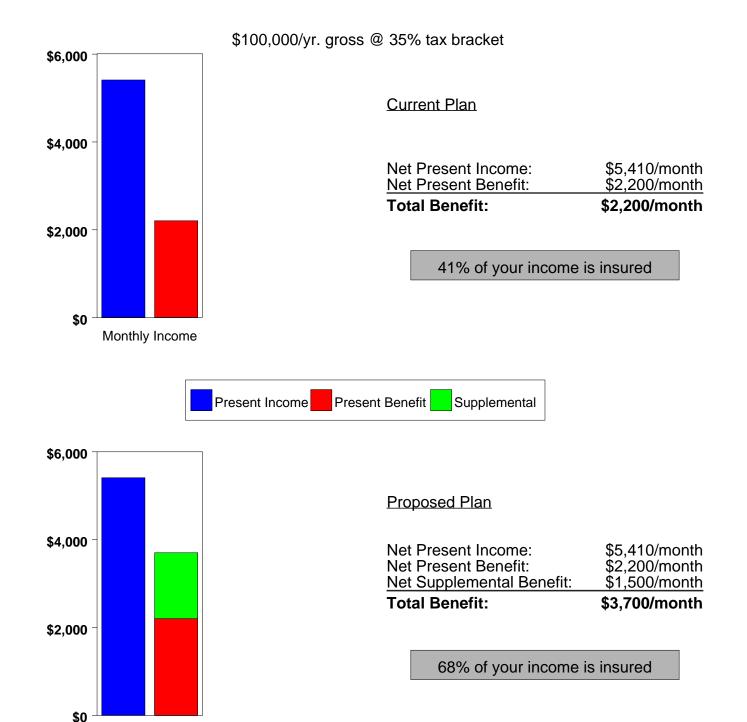




Disability Insurance for John Smith

Prepared by YOUR NAME HERE

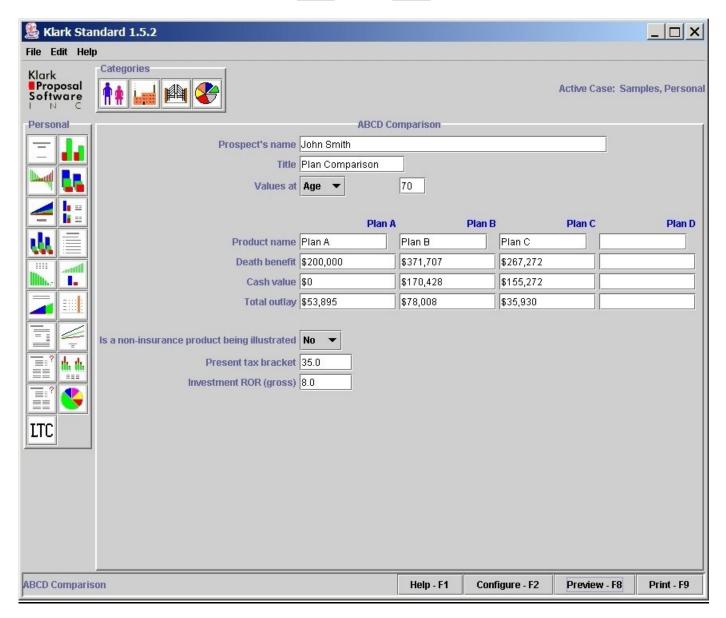
Monthly Income



ABCD Comparison - Input Screen

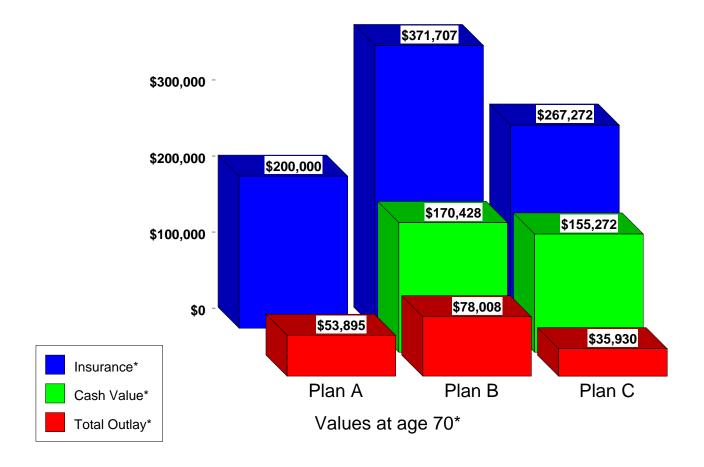






Plan Comparison for John Smith

Prepared by YOUR NAME HERE



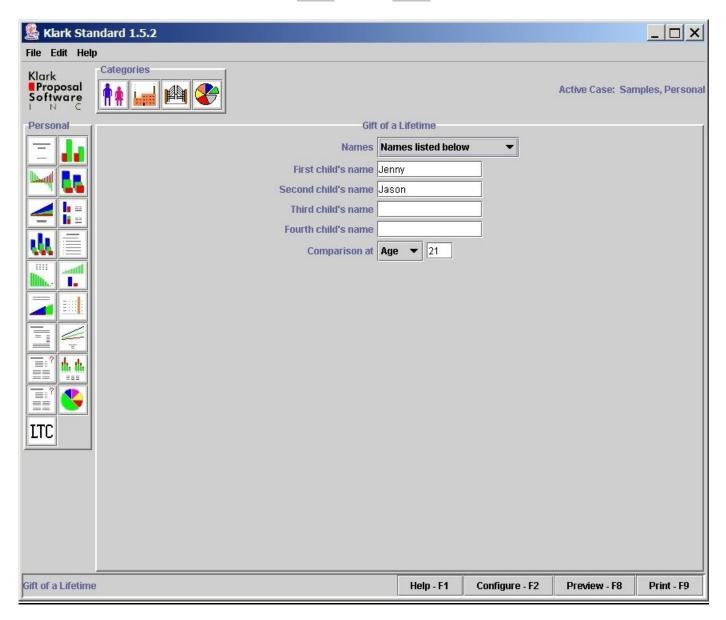
Age 70 Totals*			
Cash Value* Total Outlay* Difference*	<u>Plan A</u>	Plan B	Plan C
	\$0	\$170,428	\$155,272
	<u>\$53,895</u>	\$78,008	\$35,930
	\$53,895	\$92,420	\$119,342

^{*} Values and benefits include dividends. Dividends assume no loans: loans may reduce dividends. Illustrated dividends reflect current (2010 scale) claim, expenses and investment experience and are not estimates or guarantees of future results. Dividends actually paid may be larger or smaller than those illustrated. This illustration does not reflect that money is paid and received at different times. This illustration shows a graphic presentation of the nonguaranteed values taken from the accompanying basic illustration. It must not be shown without the basic illustration which provides guarantees and other pertinent data.

Gift of a Lifetime - Input Screen







Gift of a Lifetime

Why purchase a life insurance contract today for Jenny and Jason?

- 1. Premiums are lower at younger ages.
- 2. Options may be added which would guarantee the right to buy more insurance without proof of insurability, subject to the terms and condition of the contract.*
- 3. Can build a sizable amount of cash value for future needs.**
- 4. Option may be added that waives the payment of all premiums that come due during the partial or total disability of the insured.*
- 5. The sooner a contract is started the greater the advantage. Usually, you will pay less in total premiums, have higher cash values and more insurance than a policy started at a later age.
- 6. Provides a legacy to Jenny and Jason that will last a lifetime, probably long after you are gone.

Let's look at the actual numbers based on Jenny's and Jason's ages today versus age 21.

* Subject to underwriting and/or additional cost.

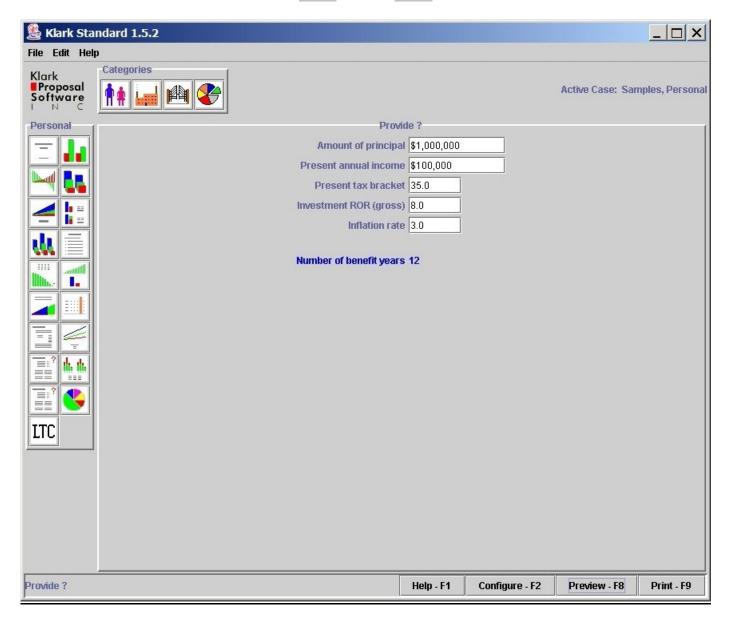
** Accesssing cash value may reduce death benefit. Policy loans accrue interest.

Dividends received in cash may be taxed.

Provide ? - Input Screen

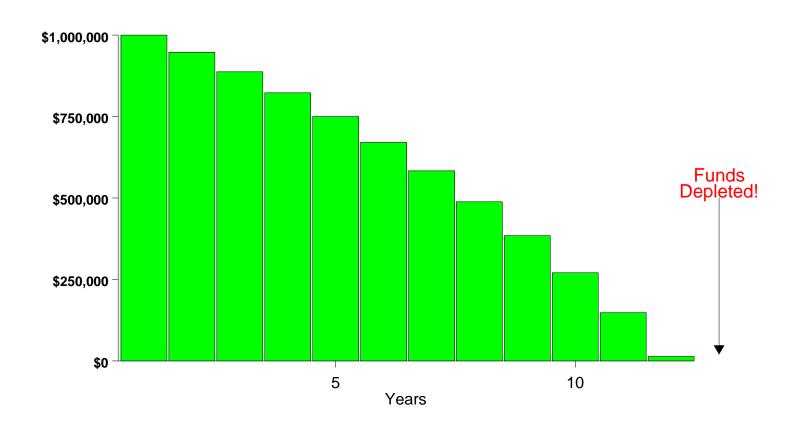






What would \$1,000,000 provide?

Prepared by YOUR NAME HERE



Assumptions provided by Client

Initial annual income: \$100,000 Inflation: 3.0% Tax bracket: 35.0% Gross ROR: 8.0%

What would \$1,000,000 provide?

Prepared by YOUR NAME HERE

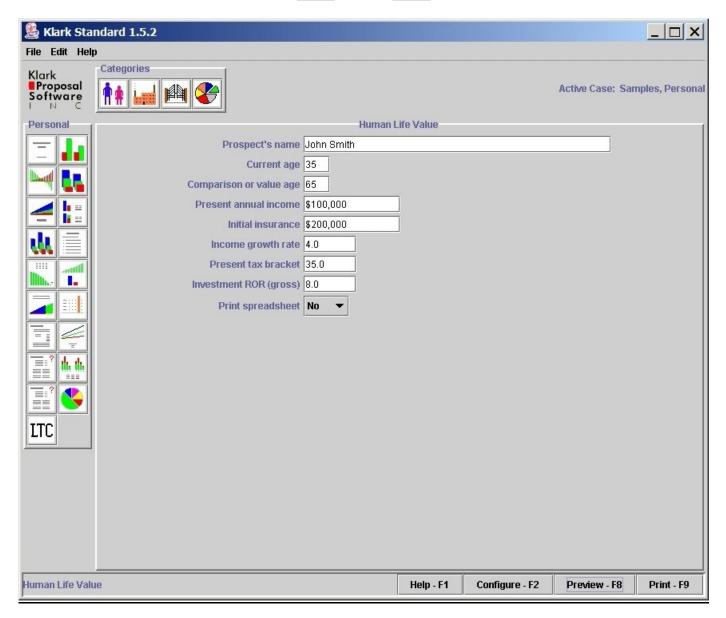
	Initial	Annual	Year End
<u>Year</u>	<u>Principal</u>	Income*	Principal**
1	\$1,000,000	\$100,000	\$946,800
2	\$946,800	\$103,000	\$887,678
3	\$887,678	\$106,090	\$822,230
4	\$822,230	\$109,273	\$750,031
5	\$750,031	\$112,551	\$670,629
6	\$670,629	\$115,927	\$583,546
7	\$583,546	\$119,405	\$488,277
8	\$488,277	\$122,987	\$384,284
9	\$384,284	\$126,677	\$271,003
10	\$271,003	\$130,477	\$147,833
11	\$147,833	\$134,392	\$14,140
12	\$14,140	\$138,423	(\$130,745)

 $^{^{\}star}$ Client assumes a 3.0% inflation rate on the amount taken as "Annual Income" every year. ** Client assumes 8.0% Gross ROR, 35.0% tax bracket = 5.2% Net.

Human Life Value - Input Screen

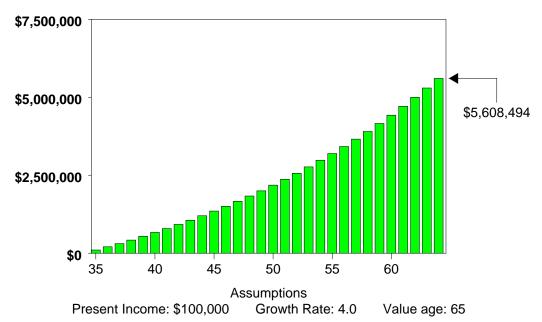




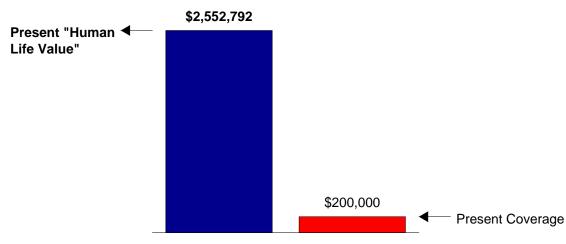


"Human Life Value" for John Smith

Prepared by YOUR NAME HERE



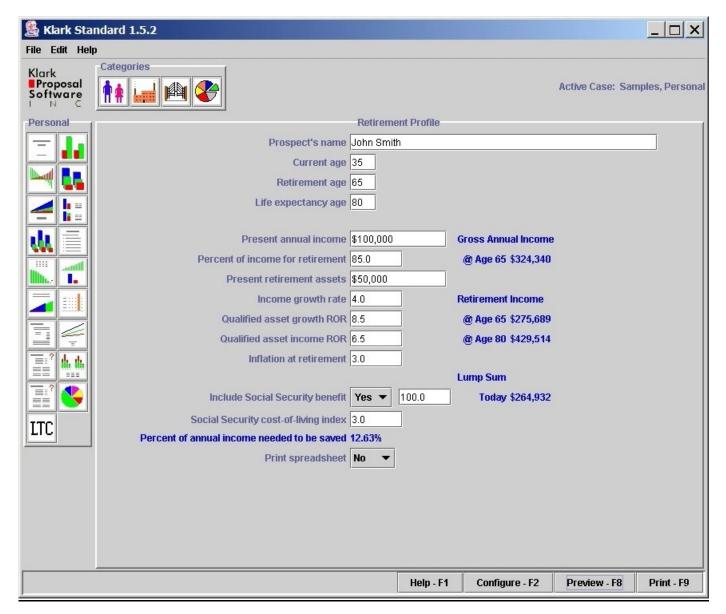
Your cumulative earning potential over 30 years is \$5,608,494. The present amount of money needed to pay out, in income, what you would have earned is \$2,552,792. In other words, this amount of money, with the unpaid balance earning 5.2%* net interest, would replace your income until age 65. Therefore, \$2,552,792 represents your "Human Life Value." Currently you have \$200,000 of insurance protecting 7.83% of your "Value" as illustrated below.



Retirement Profile - Input Screen





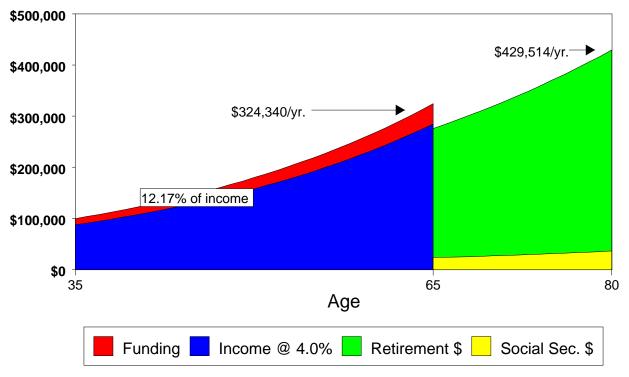


Retirement Profile for John Smith

Prepared by YOUR NAME HERE

Present income (gross):	\$100,000	Present assets:	\$50,000
Retirement income:	85.0%	Retirement age:	65
Income growth rate:	4.0%	Life expectancy:	80
Qualified asset RORs*:	8.5%/6.5%	Inflation at retirement:	3.0%

Using the assumptions you provided above, 85.0% of your annual gross income would equal \$275,689 by the time you retire. To provide \$275,689 annually for 15 years, adjusted for inflation, you'd need \$2,970,711* of capital. Present retirement assets will be worth \$577,913 by age 65, satisfying 19.45% of future needs. You'd have to save 12.17% of your annual income for the next 30 years to reach your retirement goals.

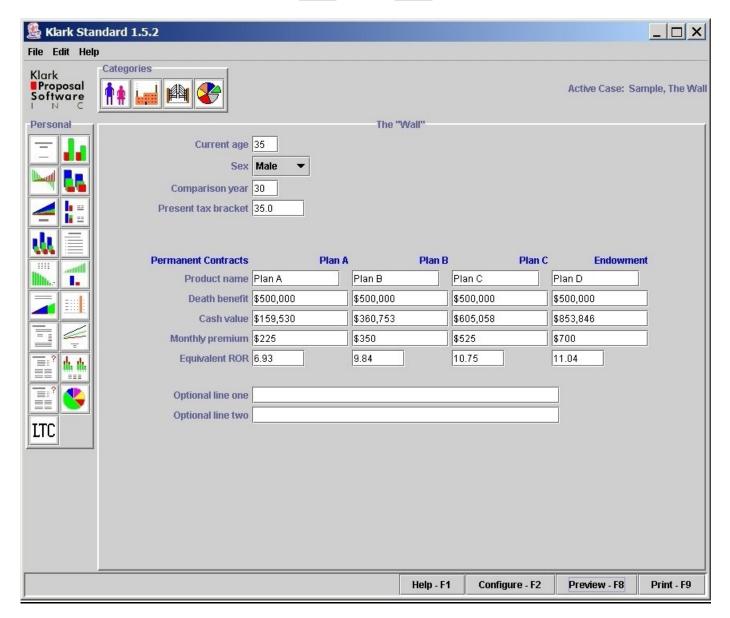


^{*} An additional \$207,021 is needed today, assuming a qualified asset accumulation ROR of 8.5% and a distribution ROR of 6.5%. Based on 2010 data, this proposal assumes John Smith, at age 65, would be eligible for an initial retirement benefit of \$2,019/month (100.0%). This proposal also assumes Social Security benefits will be increased 3.0% annually. Up to 85% of Social Security benefits may be subject to income taxes.

The "Wall" - Input Screen

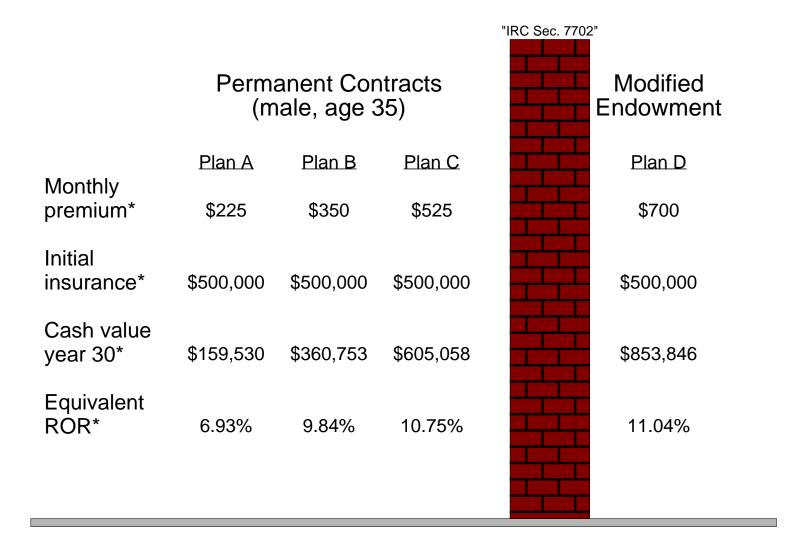






The "Wall" - Erected June 21, 1988

Prepared by YOUR NAME HERE

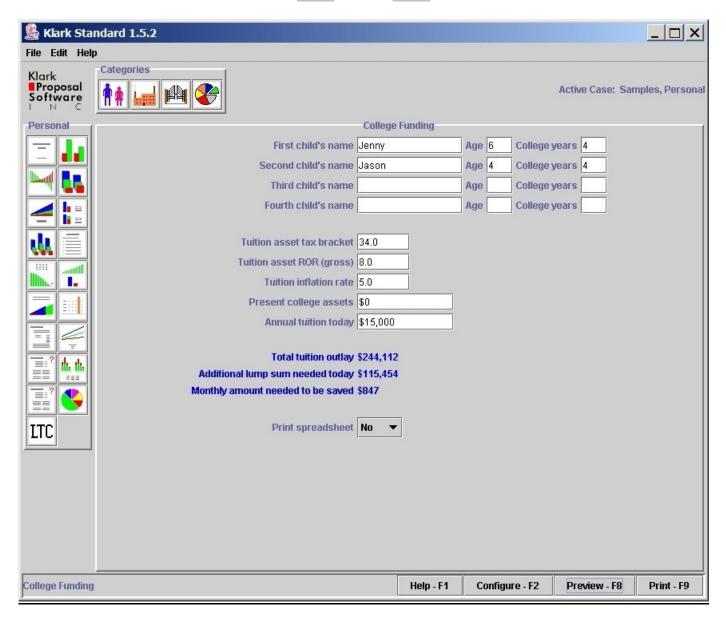


^{*} Assumes 35.0% tax bracket. Values and benefits include dividends. Dividends assume no loans: loans may reduce dividends. Illustrated dividends reflect current (2010 scale) claim, expenses and investment experience and are not estimates or guarantees of future results. Dividends actually paid may be larger or smaller than those illustrated. This illustration does not reflect that money is paid and received at different times. This illustration shows a graphic presentation of the nonguaranteed values taken from the accompanying basic illustration. It must not be shown without the basic illustration which provides guarantees and other pertinent data.

College Funding - Input Screen







College Funding

Prepared by YOUR NAME HERE

Most experts agree that a college education will be a prerequisite to better jobs in the future and college graduates will earn significantly more over their working years than non-graduates.

In helping you estimate the future costs of educating your children, the following assumptions were used:

Tuition asset tax bracket : 0.0%
Tuition asset ROR : 8.0%
Tuition inflation rate : 5.0%
Present college assets : \$0
Annual tuition 2010 : \$15,000

With these figures in mind, let's look at the actual projections.

<u>Name</u>	Present Age	Year	<u>Tuition</u>	
Jenny	6	2022	\$26,938	
		2023	\$28,285	
Jason	4	2024	\$59,398	
		2025	\$62,368	
		2026	\$32,743	
		2027	<u>\$34,380</u>	
			\$244,112 To	tal Outlav

Solutions:

Lump sum. Using the assumptions above, an additional lump sum of \$79,830 would need to be saved today in order to fund the future education costs of your children.

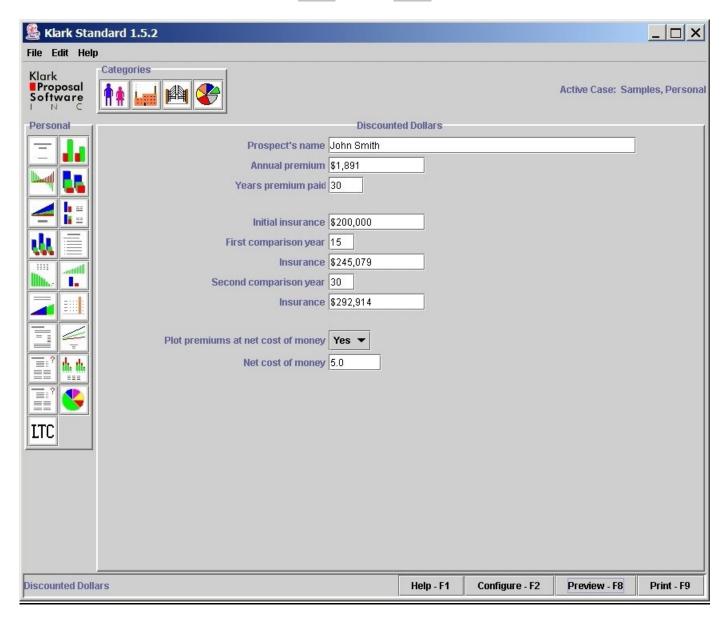
Monthly savings. On a monthly basis you will have to save \$699 every month for the next 17 years to cover the projected education costs by Jason's graduation.

Combination. A plan that accumulates funds to help pay future education costs while guaranteeing a lump sum payment in the unlikely event of the contributor"s death. A permanent life insurance contract can accomplish this.

Discounted Dollars - Input Screen





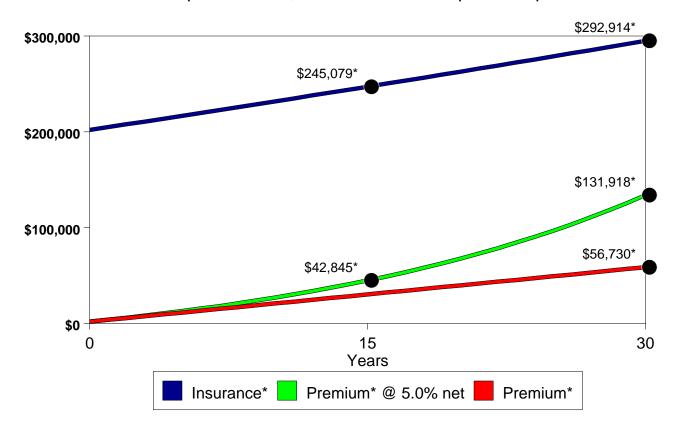


Discounted Dollars* for John Smith

Prepared by YOUR NAME HERE

Permanent life insurance contracts allow a relatively small amount of premium to provide a significantly larger death benefit. Profiled below is a permanent contract over a 30 year period.

Annual premium: \$1,891* Years premium paid: 30*



Total Cost Per \$1.00 of Insurance

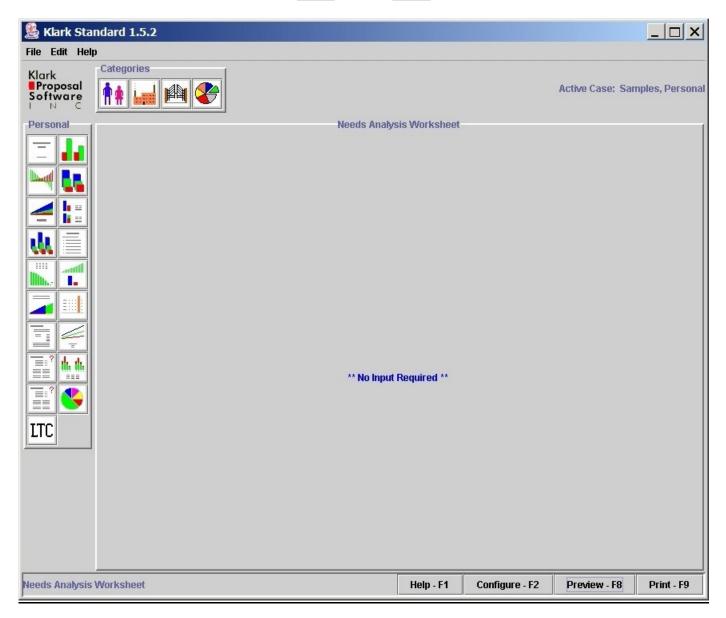
Year 15: 17 cents* Year 30: 45 cents*

^{*} Values and benefits include dividends. Dividends assume no loans: loans may reduce dividends. Illustrated dividends reflect current (2010 scale) claim, expenses and investment experience and are not estimates or guarantees of future results. Dividends actually paid may be larger or smaller than those illustrated. This illustration does not reflect that money is paid and received at different times. This illustration shows a graphic presentation of the nonguaranteed values taken from the accompanying basic illustration. It must not be shown without the basic illustration which provides guarantees and other pertinent data.

Needs Analysis Worksheet - Input Screen







Needs Analysis Worksheet

Prepared by YOUR NAME HERE		
	Γ	Date:
Family Needs		
Pay off home mortgage	Υ	N
Cover funeral expenses	Υ	N
Pay off all remaining debt	Υ	N
Provide an adequate family income	Υ	N
Fund an education plan	Υ	N
Create an emergency fund	Υ	N
Fund surviving spouse's retirement	Υ	N
	Y	N
	Y	N
Include Social Security survivor benefits	Υ	N %
Include Social Security retirement benefits Social security cost-of-living index %	Y	N %
Use Qualified Assets immediately	Υ	N
Family's last name:		
Spouse #1's name: Age:	Gross incom	ne/yr: \$
Spouse #2's name: Age:	Gross incom	ne/yr: \$
Optional income adjustments (in today's dollars)		
Spouse #1's 1st adjustment year:	Gross inco	ome/yr: \$
Spouse #1's 2nd adjustment year:	Gross inco	ome/yr: \$
Spouse #2's 1st adjustment year:	Gross inco	ome/yr: \$
Spouse #2's 2nd adjustment year:	Gross inco	ome/yr: \$

- Worksheet for agent use only -Page 1 of 3

Needs Analysis Worksheet

Prepared by YOUR NAME HERE		
Income growth rate Present tax bracket Present inflation rate Retirement age	: % Retirement tax bracket	: % : % :
Accumulation ROR (gross)	: % Distribution ROR (gross)	: %
	Age: College years: Age: College years: Age: College years: Tuition asset ROR (gross): % Present college assets: \$	
Survivor's needs (as a percentage Until youngest reaches age 18 Blackout period Retirement years	e of total gross monthly income) %(75% recommended minimum) %(60% recommended minimum) %(50% recommended minimum)	

Needs Analysis Worksheet

Prepared by YOUR NAME HERE

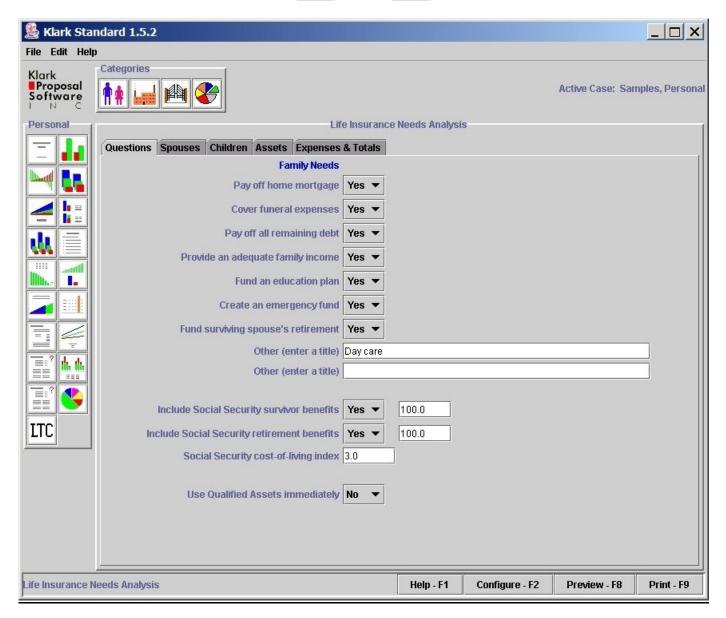
Nonqualified Assets	Joint	
Cash	\$	
Securities	\$	
	\$	
	\$	
	\$	
Qualified Assets	Spouse #1	Spouse #2
	\$	\$
	\$	\$
Life Insurance*	* Excluding all insurance policies spe	ecific to estate planning.
Group	\$	\$
· 	\$	\$
	\$	\$
	\$	\$
lmmodiata Family Naoda		
Immediate Family Needs		c
Funeral expenses	\$	\$
Mortgage	\$	\$
College fund	\$	\$
Debt	\$	\$
Emergency fund	\$	\$
	\$	\$
	\$	\$

- Worksheet for agent use only -Page 3 of 3

Needs Analysis - Input Screen "Questions"



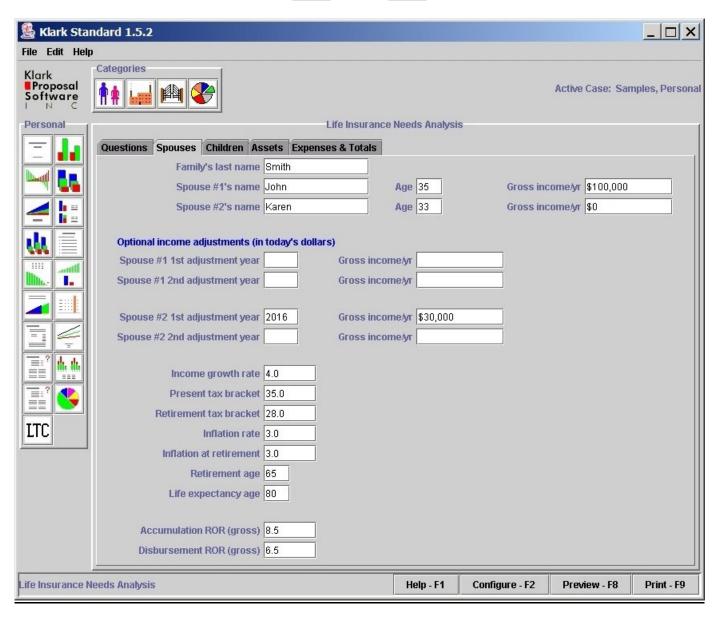




Needs Analysis - Input Screen "Spouses"



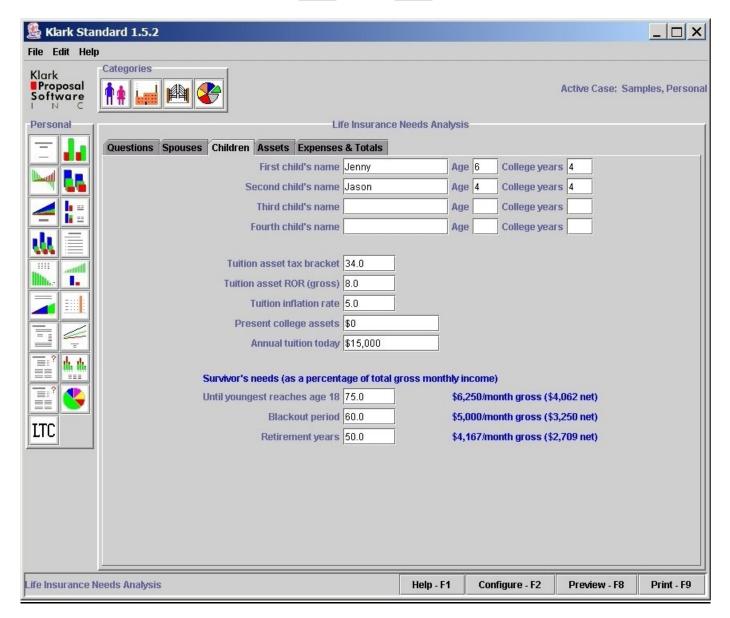




Needs Analysis - Input Screen "Children"



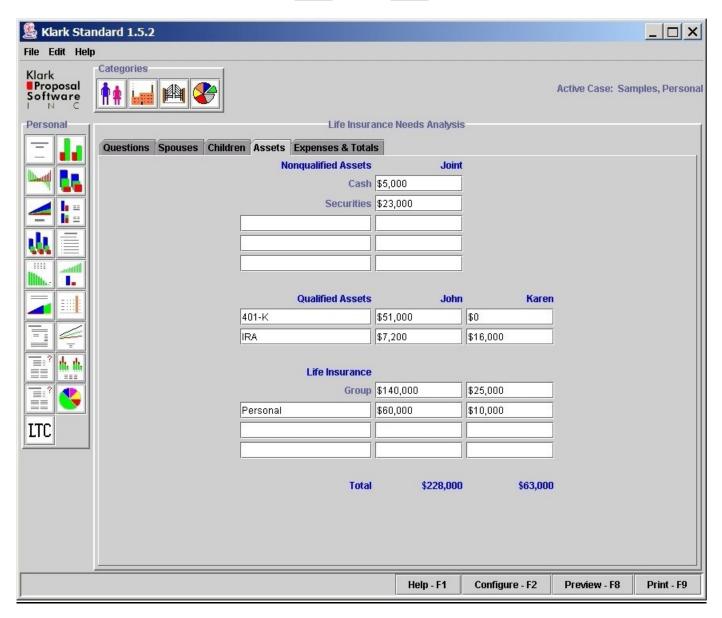




Needs Analysis - Input Screen "Assets"



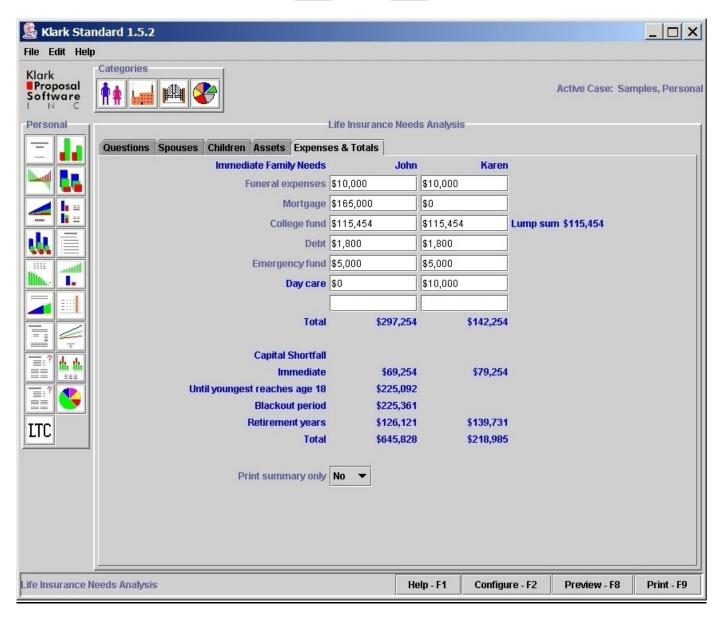




Needs Analysis - Input Screen "Expenses & Totals"







Assumptions: Smith Family

Prepared by YOUR NAME HERE

4/15/2010

Dear John and Karen:

The following proposal illustrates how your current planning will protect and meet your family's needs. It is important to understand that this illustration represents a current financial "snapshot." We have made assumptions on Social Security benefits, tax laws, tax brackets, inflation and rates of return which may not be accurate over long periods of time. We should review and update your situation periodically to insure this plan continues to meet your family's needs.

As previously discussed, the major points you felt were important to address in the event of the premature death of a spouse are:

- 1. Pay off your home mortgage.
- 2. Cover funeral expenses.
- 3. Pay off all remaining debts.
- 4. Provide an adequate income for your family and surviving spouse.
- 5. Fund an education plan for Jenny and Jason.
- 6. Create an emergency fund.
- 7. Day care.

Following this introduction is a balance sheet of your current assets. Next, there are details regarding your immediate and future family income needs as you have specified. Finally, I am including a one page, graphic summary.

Please let me know if the above points are consistent with your goals and objectives.

Sincerely,

YOUR NAME HERE

Balance Sheet

Prepared by YOUR NAME HERE			4/15/2010
Present Liquid Assets			
Cash	5,000		
Securities	23,000		
	\$28,000		
Qualified Assets			
401-K	51,000		
IRA	23,200		
	\$74,200*		
Life Insurance	John (dies)	Karen (dies)	
Group	200,000	25,000	
Personal	60,000	10,000	
	\$260,000	\$35,000	
Total Assets	\$288,000	\$63,000	
Immediate Family Needs			
Funeral	10,000	10,000	
Mortgage	250,000	0	
College Fund**	79,830	79,830	
Debt	1,800	1,800	
Emergency	5,000	5,000	
Day care	0	100,000	
	\$346,630	\$196,630	
Net Capital Available	(\$58,630)	(\$133,630)	

^{*} Assumes no premature use of Qualified Assets.

^{**} Jenny, age 6, attends college from 2022 to 2026, Jason, age 4, from 2024 to 2028. Assumes 8.0% gross ROR, 0.0% tuition asset tax bracket, a tuition inflation rate of 5.0%, an annual tuition in 2010 of \$15,000 and present college assets of \$0.

Family Needs: 2010 through 2024

Prepared by YOUR NAME HERE

4/15/2010

Assuming a spouse's death today, you have indicated that until Jason reaches age 18, your family's gross monthly income be no less than \$6,666, in 2010 dollars, adjusted annually for 3.0% inflation.

Projected Monthly Income - 2010	Karen (lives)	John (lives)
Family Needs	6,666	6,666
Earned Income****	0	8,333
Social Security (14 yrs.)*	3,682	515
Total	3,682	8,848
Monthly Shortfall	\$2,984	\$0
Capital Shortfall - 2010 through 2024***	\$300,461	\$0

^{*} Assumes Social Security factor of 100.0% and that benefits will be increased 3.0% annually. Survivor Benefits are reduced in 2022 when Jenny reaches age 18. Up to 85% of Social Security benefits may be subject to income taxes. Present ages: John 35, Karen 33.

^{***} Capital needed today (2010) at 6.5% gross distribution ROR, 35.0% tax bracket, to cover Monthly Shortfall depleting principal and interest until Jason reaches age 18, adjusted for 3.0% inflation.

^{****} Assumes Karen begins earning \$30,000/yr. in 2024. Income is in 2010 dollars adjusted annually for 3.0% inflation.

Blackout Period

Prepared by YOUR NAME HERE

4/15/2010

Survivor Benefits from Social Security end in 2024. Assuming a spouse's death today, you have indicated that the surviving spouse's gross monthly income be no less than \$5,000, in 2010 dollars, adjusted annually for 3.0% inflation. This amount will be provided until age 65.

Projected Monthly Income - 2024	Karen (lives)	John (lives)
Spouse's Needs	7,563	7,563
Earned Income****	3,781	12,605
Monthly Shortfall	\$3,782	\$0
Capital Shortfall - 2024 to age 65***	\$225,361	\$0

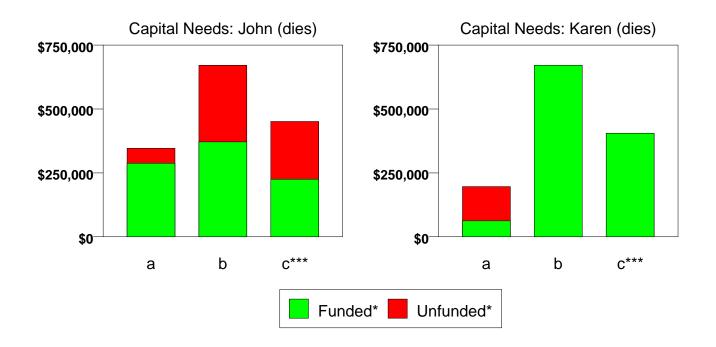
^{***} Capital needed today (2010) at a 8.5% gross accumulation ROR, 6.5% gross distribution ROR and a 35.0% tax bracket, to cover Monthly Shortfall depleting principal and interest until the surviving spouse reaches age 65, adjusted for 3.0% inflation. Blackout period for John starts in 2024 and ends in 2040 at age 65. Blackout period for Karen starts in 2024 and ends in 2042 at age 65.

^{****} Assumes Karen begins earning \$30,000/yr. in 2024. Income is in 2010 dollars adjusted annually for 3.0% inflation.

Summary

Prepared by YOUR NAME HERE

4/15/2010



Capital Shortfall	<u>John (dies)</u>	Karen (dies)
Immediate (a)	\$58,630	\$133,630
2010 through 2024 (b)	\$300,461	\$0
***Blackout Period (c)	\$225,361	\$0
Total**	\$584,452	\$133,630

^{*} Funded (green) represents the portion of Capital Needs subsidized with existing assets. Unfunded (red) represents the portion of unsubsidized Capital Needs.

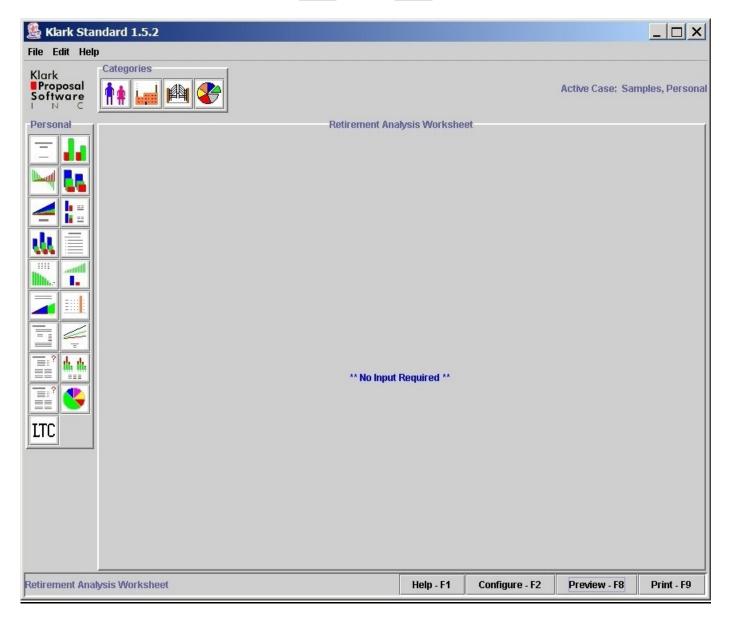
^{**} Total capital needed today (2010) at a 8.5% gross accumulation ROR, 6.5% gross distribution ROR and a 35.0% tax bracket, to cover all Monthly Shortfalls depleting principal and interest.

^{***} Blackout period for John starts in 2024 and ends in 2040 at age 65. Blackout period for Karen starts in 2024 and ends in 2042 at age 65.

Retirement Analysis Worksheet - Input Screen







Retirement Analysis Worksheet

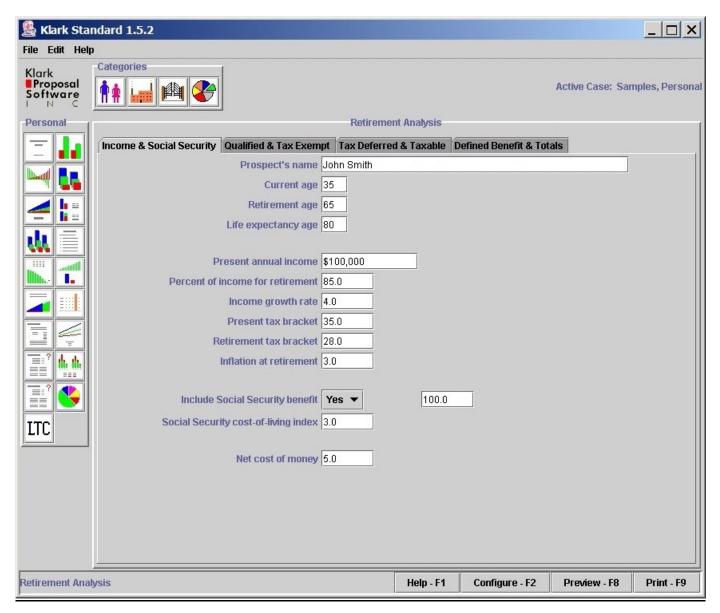
Prepared by YOUR NAME HERE

Name:			Current age:				
Retirement age:			Life expectancy age:				
Gross annual income			•	income for reti			
Income growth rate:	%	I	Present ta	x bracket: % _			
Retirement tax brack			Inflation at	retirement: %			
Include Social Secur				curity cost-of-liv		ı	
Net cost of money: %	•			,	3		
Asset(s)	Present	Growth	Income	Annual			
Qualified	Balance	ROR	ROR	Deposit	Years	Indexing	
	\$	%	· %	\$		_ %	
	\$	%	. %	_ \$		_ %	
	\$	%	%	\$		_ %	
	\$						
Defined Benefit - An	nual amount: \$			Years p	oaid:	_	
Roth IRA/Tax Exem	ıpt						
	· \$	%	<u> </u>	\$		_ %	
	\$	%	%	\$		_ %	
Tax Deferred							
	\$	%		\$		_ %	
	Basis: %						
	\$	%	· %	\$		_ %	
	Basis: %			·			
	\$	%	_ %	\$		_ %	
	Basis: %						
	\$	%	%	\$		_ %	
	Basis: %						
Taxable							
	\$	%	%	_ \$		_ %	
	\$	%	%	\$		_ %	
	\$	%	_ %	\$		_ %	
	\$	%	%	\$		_ %	

Retirement Analysis - Input Screen "Income & Social Security"



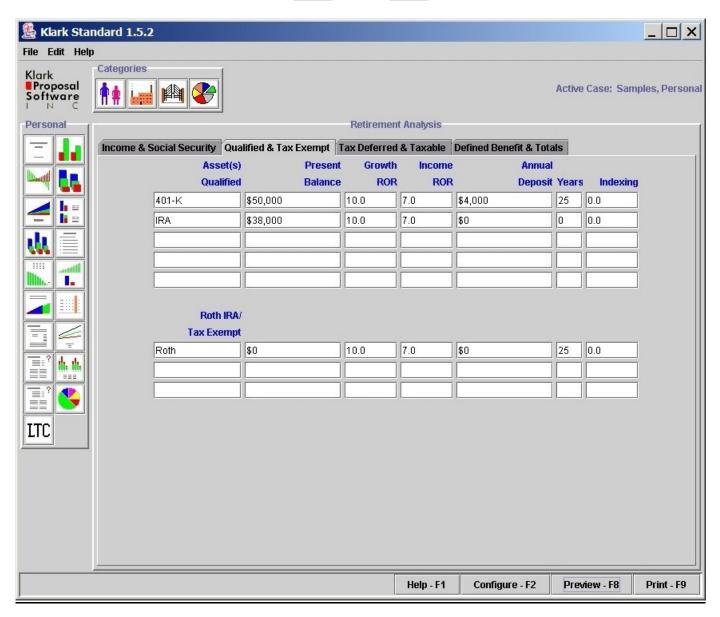




Retirement Analysis - Input Screen "Qualified & Tax Exempt"



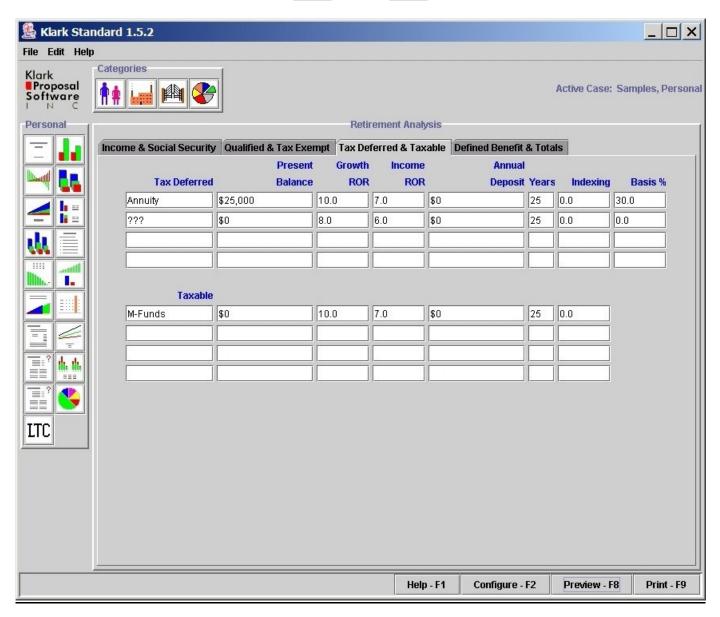




Retirement Analysis - Input Screen "Tax Deferred & Taxable"



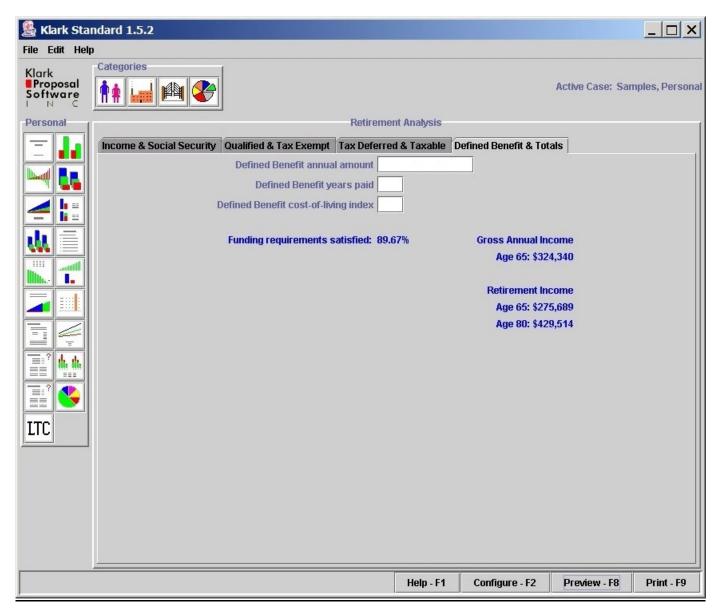




Retirement Analysis - Input Screen "Defined Benefits & Totals"







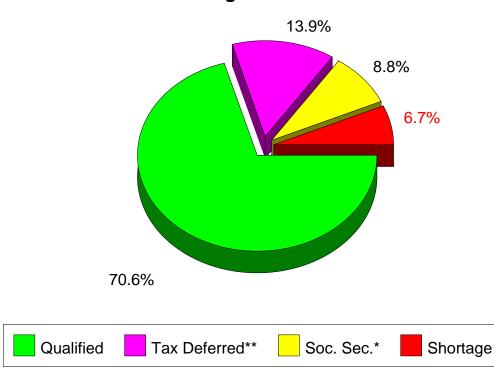
Retirement Analysis for John Smith

Prepared by YOUR NAME HERE

Present income (gross):	\$100,000	Retirement income:	85.0%
Current age:	35	Retirement age:	65
Life expectancy:	80	Income growth rate:	4.0%
Present tax bracket:	35.0%	Retirement tax bracket:	28.0%
Inflation at retirement:	3.0%	Cost-of-living index:	3.0%

Using the assumptions above, 85.0% of your gross annual income would equal \$275,689 by the time you retire. By age 80 it would equal \$429,514. Combined with the assumptions on page two, the chart below projects the percentage each asset will satisfy of your total retirement needs. Current funding is projected to fulfill 93.29% of your goal.

Percentages at Retirement



^{*} Based on 2010 data, this proposal assumes John Smith, at age 65, would be eligible for a retirement benefit of \$2,019/month (100.0%) and that Social Security benefits will be increased 3.0% annually. Up to 85% of Social Security benefits may be subject to income taxes.

This information may not be used with Variable Life products.

Page 1 of 2

^{**} When applicable, an asset's tax-free income has been adjusted to its gross income equivalent.

Retirement Analysis for John Smith

Prepared by YOUR NAME HERE

Retirement Assets: 4/15/2010

	Present	Growth	Income	Annual			Assets at	Required
Qualified	Balance	ROR	ROR	Deposit	Years	Indexing	Retirement	Earnings*
401-K	\$50,000	10.0%	7.0%	\$4,000	30		\$1,565,568	\$1,223/yr
IRA	\$38,000	10.0%	7.0%		1		\$663,077	\$12,673/yr
	-							
Roth/Tax Exempt								
Roth		10.0%	7.0%		30		\$0	\$1,354/yr
Tax Deferred**								
Annuity	\$25,000	10.0%	7.0%		30		\$436,235	\$1,833/yr
???		8.0%	6.0%		30		\$0	\$2,815/yr
Taxable								
M-Funds		10.0%	7.0%		30		\$0	\$2,983/yr
Total Acceta***	¢442.000						en ec 4 000	•

Total Assets*** \$113,000

\$2,664,880

^{*} Numbers followed by "/yr" represent the annual earnings required for that specific asset to reach your goal. Numbers without that qualifier represent the lump sum earnings needed today for that specific asset to reach your goal. Contributions to non-qualified assets are made with after tax dollars. To compare non-qualified to qualified plan contributions, you must multiply the non-qualified plan contribution by the reciprocal of 1.0 - the present tax bracket, in this case 1.54. The required net contributions needed to fund your goal are: 401-K: \$1,223/yr, IRA: \$12,673/yr, Roth: \$880/yr, Annuity: \$1,192/yr, ???: \$1,830/yr, M-Funds: \$1,939/yr.

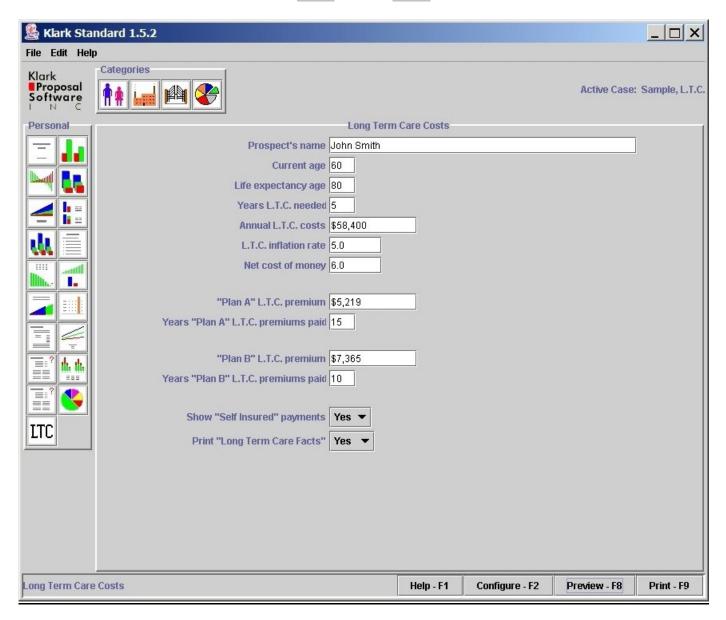
^{**} Tax Deferred asset basis: Annuity 30.0%

^{*** &}quot;Total Assets" do not include the present values of any Defined Benefit plan or Social Security. A 5.0% net cost of money was used for any Defined Benefit or Social Security assets.

Long Term Care Costs - Input Screen







Long Term Care Facts

Prepared by YOUR NAME HERE

- Close to half of all Americans, over the age of 65, will require long term care at some point in their lives.
- With Americans living longer, they are increasingly experiencing chronic diseases such as Alzheimer's and Parkinson's. These ailments eventually require professional caregivers working within professional facilities to take care of them.
- Many Americans mistakenly believe that Medicare will cover the cost of long term care. Medicare typically covers nursing home costs for a brief period following a hospital stay to recuperate from a serious illness or injury.
- For those who qualify, Medicaid will provide financial help to those requiring long term care. To qualify, you must prove you've been reduced to the poverty level.
- Family members constitute the vast majority of caregivers. A significant portion of family member caregivers will either cut back on their work hours or quit work in order to provide care.
- The estimated annual cost of a stay at a full care facility in 2004 is over \$70,000. During the past 10 years, long term care costs have increased an average of 5.0% per year.
- A prolonged illness, requiring long term care, can have a profound financial impact on an estate. Proper planning can help minimize the chances of a potential "asset meltdown" due to the costs associated with providing long term care.
- The U.S. General Accounting Office estimates that more than one third of the 13,000,000 Americans currently receiving long term care are between the ages of 18 and 64.

Long Term Care Costs: John Smith

Prepared by YOUR NAME HERE

: 80 Current age : 60 Life expectancy age Years L.T.C. needed : 5 Annual L.T.C. costs* : \$58,400 L.T.C. inflation rate : 5.0% Net cost of money : 6.0%

Age	Annual L.T.C.	Self Insured	L.T.C. Plan A	L.T.C. Plan B
	Costs @ 5.0%	15 Payments**	15 Payments**	10 Payments**
60	\$58,400	\$24,144	\$5,219	\$7,365
61	\$61,320	\$24,144	\$5,219	\$7,365
62	\$64,386	\$24,144	\$5,219	\$7,365
63	\$67,605	\$24,144	\$5,219	\$7,365
64	\$70,986	\$24,144	\$5,219	\$7,365
65	\$74,535	\$24,144	\$5,219	\$7,365
66	\$78,262	\$24,144	\$5,219	\$7,365
67	\$82,175	\$24,144	\$5,219	\$7,365
68	\$86,283	\$24,144	\$5,219	\$7,365
69	\$90,598	\$24,144	\$5,219	\$7,365
70	\$95,127	\$24,144	\$5,219	n/a
71	\$99,884	\$24,144	\$5,219	n/a
72	\$104,878	\$24,144	\$5,219	n/a
73	\$110,122	\$24,144	\$5,219	n/a
74	\$115,628	\$24,144	\$5,219	n/a
75	\$121,409	n/a	n/a	n/a
76	\$127,480	n/a	n/a	n/a
77	\$133,854	n/a	n/a	n/a
78	\$140,547	n/a	n/a	n/a
79	\$147,574	n/a	n/a	n/a

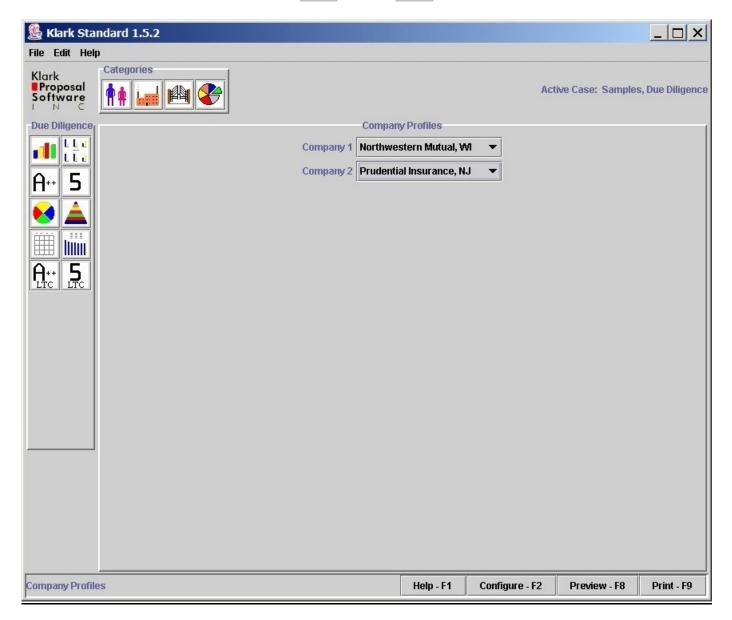
Total	\$670,864	\$362,160	\$78,285	\$73,650
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^{*} Equals daily benefit of \$160. (\$58,400 / 365 = \$160) ** Present value of "Self Insured" option is \$248,566, "L.T.C. Plan A" is \$53,730 and "L.T.C. Plan B" is \$57,459. L.T.C. premiums are not guaranteed and can be raised, with the State Insurance Commissioners approval, on a class basis.

Company Profiles - Input Screen

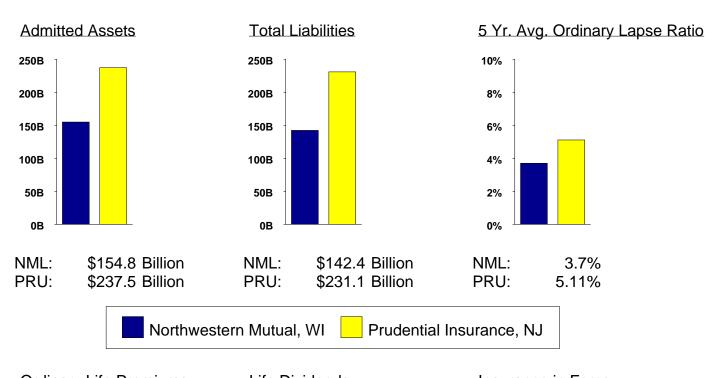


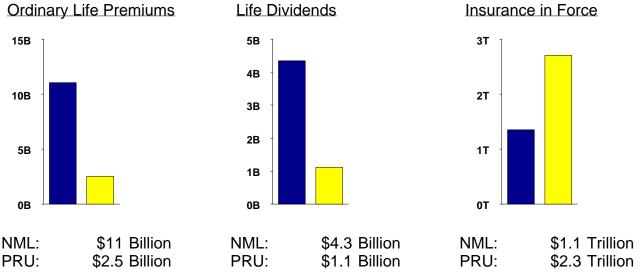




Company Profiles*

Prepared by YOUR NAME HERE





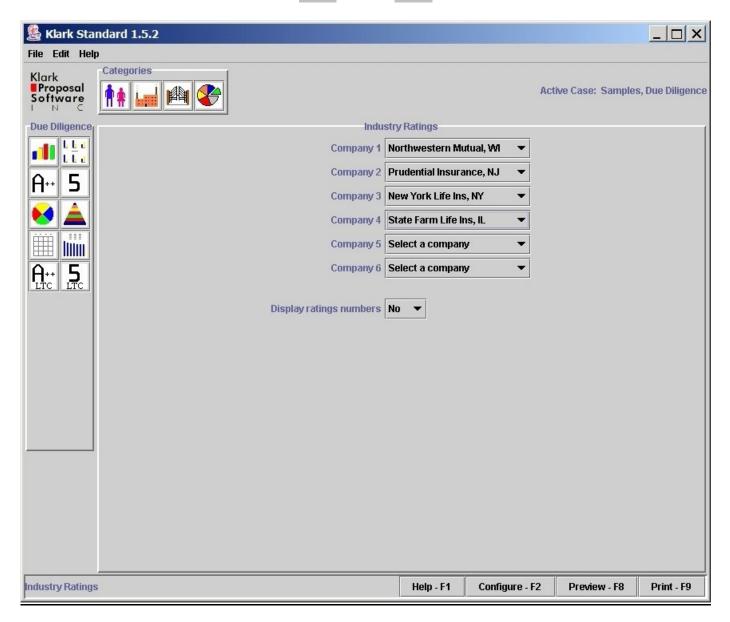
1 Life Retention: NML - \$25,000,000 PRU - \$20,000,000 Year of Incorporation: NML - 1857 PRU - 1873

^{*} Based on an analysis of financial data derived from "Best's Insurance Reports, Life-Health United States, 2009 Edition."

Industry Ratings - Input Screen



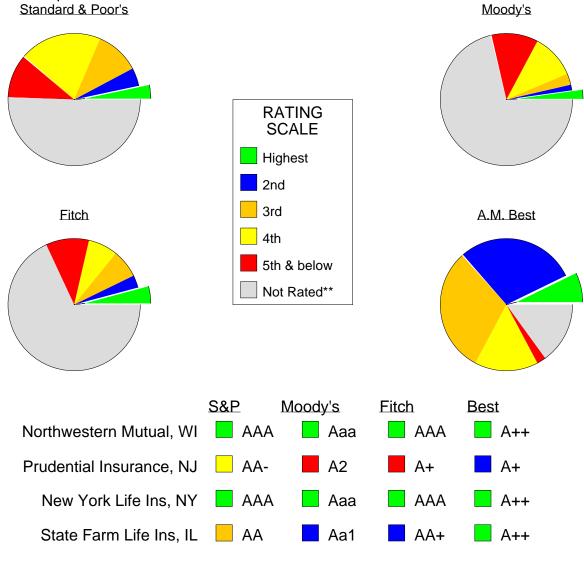




Industry Ratings*

Prepared by YOUR NAME HERE

To simplify this presentation, companies that received a rating below the four highest were consolidated into the category "5th & below." This should not be interpreted to mean a company in the category "5th & below" is necessarily unacceptable.



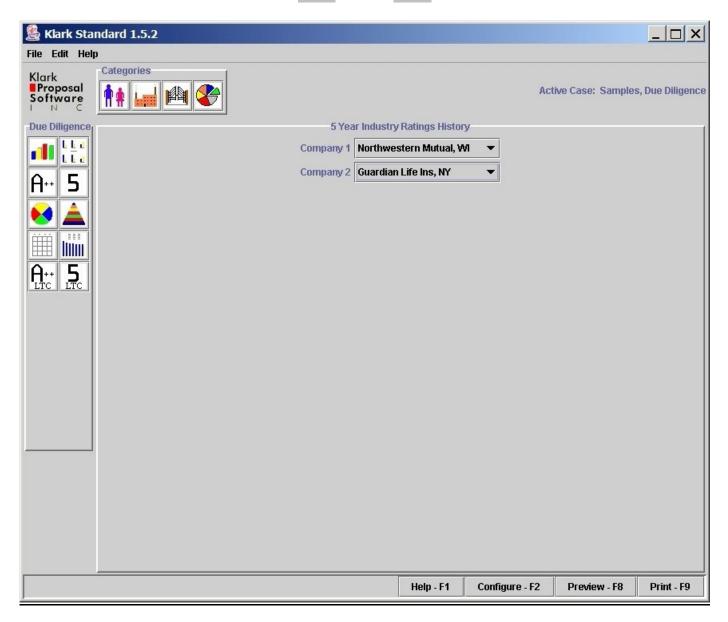
^{*} Third party ratings as of April, 2010 of the largest 219 companies based on insurance in force. See text titled "Rating Categories" for details on claims paying ability. These ratings do not apply to investment performance of investment products.

^{**} Rating services require companies to subscribe and pay a fee for their service. A "Not Rated" rating means a company does not subscribe to that service.

5 Year Industry Ratings History - Input Screen







5 Year Industry Ratings History*

Prepared by YOUR NAME HERE

To simplify this presentation, companies that received a rating below the four highest were consolidated into the category "5th & below." This should not be interpreted to mean a company in the category "5th & below" is necessarily unacceptable.



	Northwestern Mutual, WI					
	2006	2007	2008	2009	2010	
S&P	AAA	AAA	AAA	AAA	AAA	
Moody's	Aaa	Aaa	Aaa	Aaa	Aaa	
Fitch***	AAA	AAA	AAA	AAA	AAA	
A.M. Best	A++	A++	A++	A++	A++	

	Guardian Life Ins, NY					
	2006	2007	2008	2009	2010	
S&P	AA	AA	AA+	AA+	AA+	
Moody's	Aa2	Aa2	Aa2	Aa2	Aa2	
Fitch***	AA	AA	AA+	AA+	AA+	
A.M. Best	A+	A+	A+	A++	A++	

^{*} Third party ratings as of April, 2010 of the largest 219 companies based on insurance in force. See text titled "Rating Categories" for details on claims paying ability. These ratings do not apply to investment performance of investment products. Ratings prior to April, 2010 represent information available during the fourth quarter of that year.

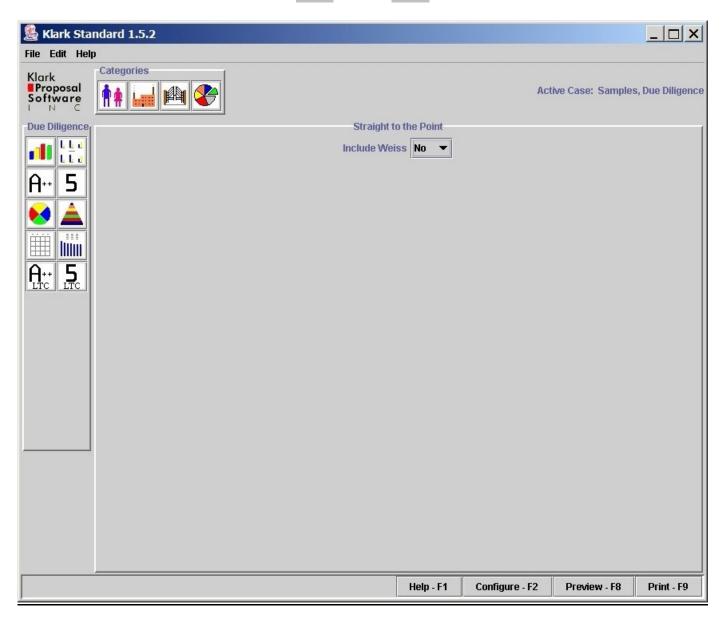
^{**} Rating services require companies to subscribe and pay a fee for their service. A "Not Rated" rating means a company does not subscribe to that service.

^{***} Formerly Duff & Phelps.

Straight to the Point - Input Screen

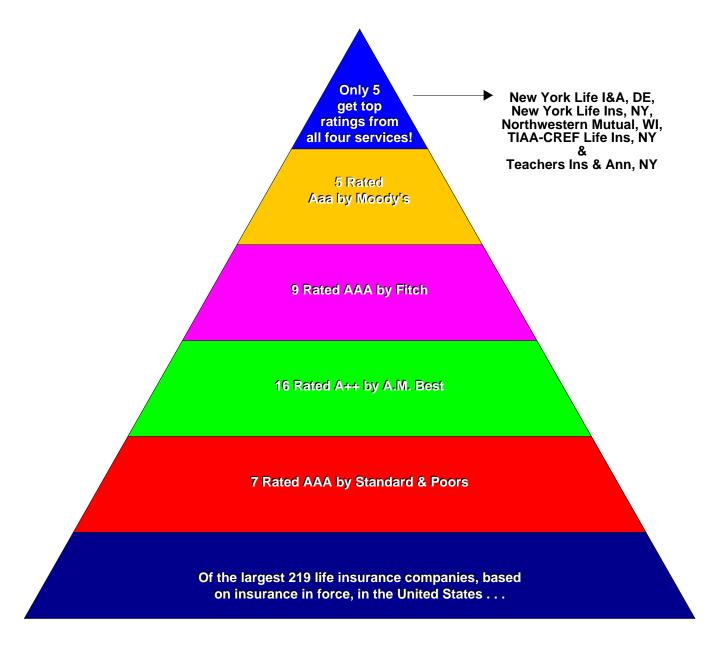






Straight to the Point*

Prepared by YOUR NAME HERE

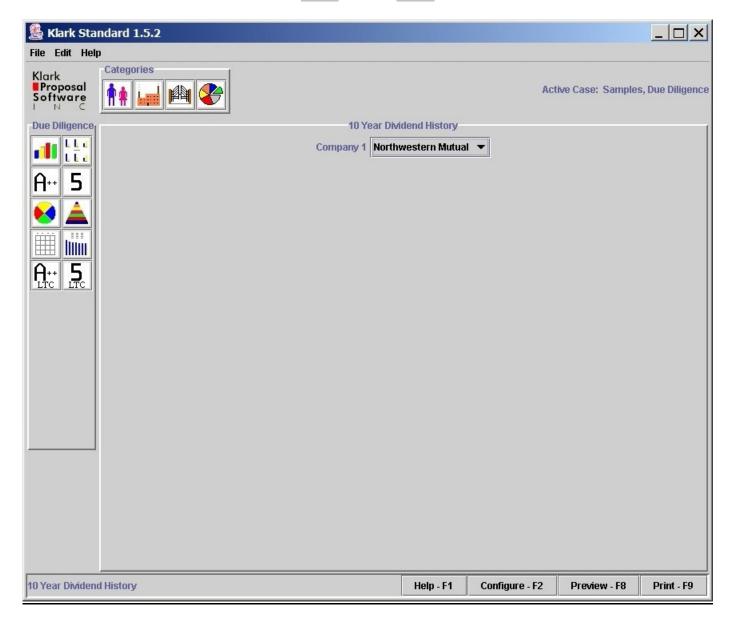


^{*} Third party industry ratings as of April, 2010. See accompanying text titled "Rating Categories" for details.

10 Year Dividend History - Input Screen



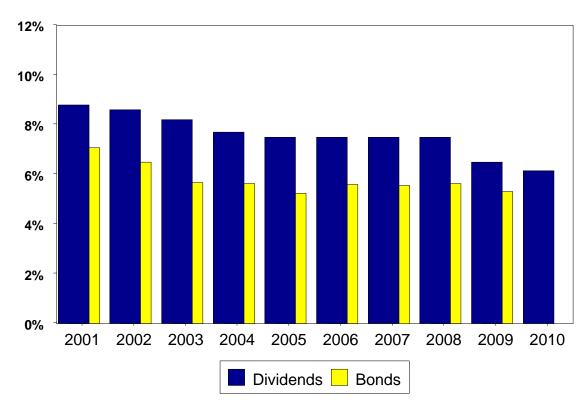




10 Year Dividend History - Northwestern Mutual

Prepared by YOUR NAME HERE

<u>Year</u>	Dividend Interest Rate*	Corporate Bonds (Moody's Aaa)
2001 2002 2003 2004 2005 2006 2007 2008 2009 2010	8.80% 8.60% 8.20% 7.70% 7.50% 7.50% 7.50% 6.50% 6.15%	7.08% 6.49% 5.67% 5.63% 5.23% 5.59% 5.56% 5.63% 5.31%

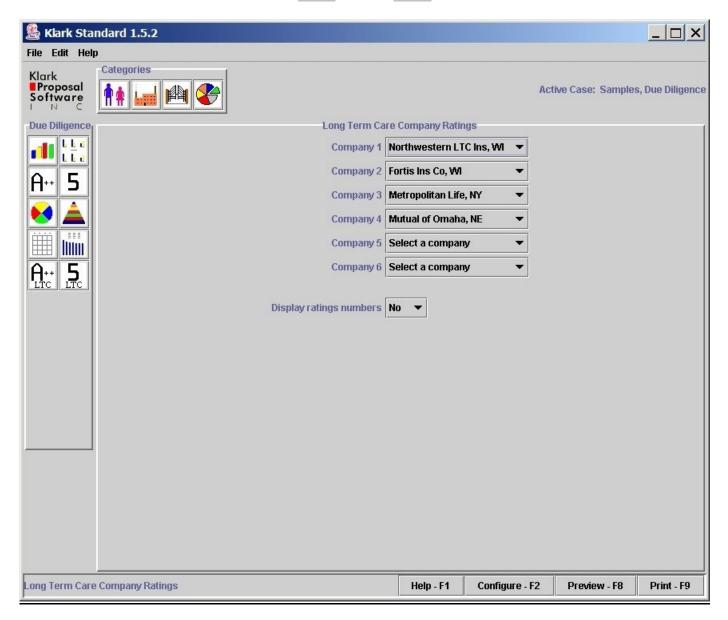


^{*} Although interest is credited on the cash value of a policy using the dividend interest rate, charges are also made to cover the cost of mortality and expenses. The net result is reflected in the calculation of the dividend. Dividend interest rates are not guaranteed and are subject to change. The above dividend interest rates are for non-borrowed funds on policies with direct recognition.

Long Term Care Company Ratings - Input Screen



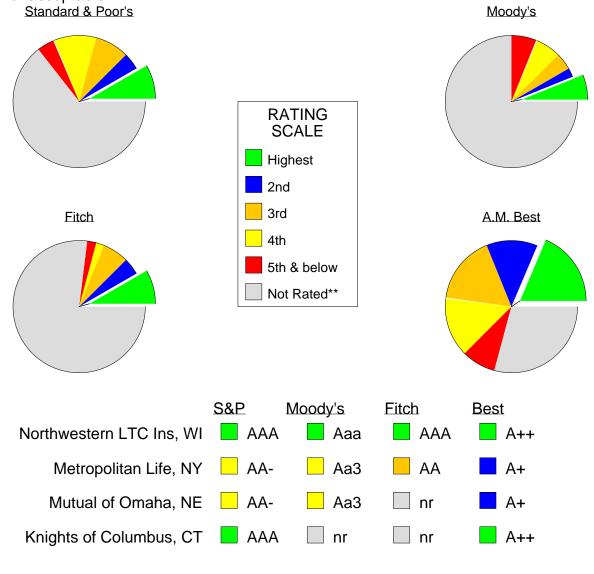




Long Term Care Company Ratings*

Prepared by YOUR NAME HERE

To simplify this presentation, companies that received a rating below the four highest were consolidated into the category "5th & below." This should not be interpreted to mean a company in the category "5th & below" is necessarily unacceptable.



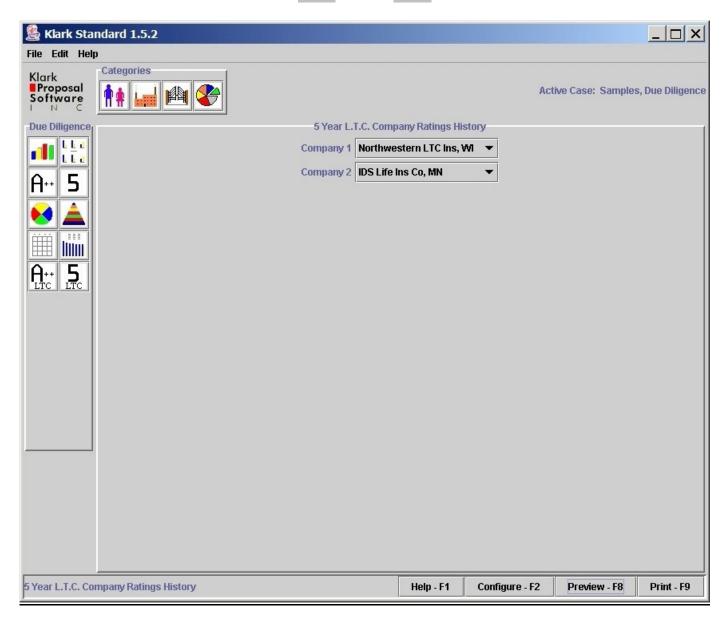
^{*} Third party ratings as of April, 2010 of the largest 48 companies based on contracts in force. See text titled "Rating Categories" for details on claims paying ability. These ratings do not apply to investment performance of investment products.

^{**} Rating services require companies to subscribe and pay a fee for their service. A "Not Rated" rating means a company does not subscribe to that service.

5 Year L.T.C. Company Ratings History - Input Screen







5 Year L.T.C. Company Ratings History*

Prepared by YOUR NAME HERE

To simplify this presentation, companies that received a rating below the four highest were consolidated into the category "5th & below." This should not be interpreted to mean a company in the category "5th & below" is necessarily unacceptable.



	Northwestern LTC Ins, WI						
	2006	2007	2008	2009	2010		
S&P	AAA	AAA	AAA	AAA	AAA		
Moody's	Aaa	Aaa	Aaa	Aaa	Aaa		
Fitch***	AAA	AAA	AAA	AAA	AAA		
A.M. Best	A++	A++	A++	A++	A++		

	Metropolitan Life, NY						
	2006	2007	2008	2009	2010		
S&P	AA	AA	AA	AA-	AA-		
Moody's	Aa2	Aa2	Aa2	Aa2	Aa3		
Fitch***	AA	AA	AA	AA	AA		
A.M. Best	A+	A+	A+	A+	A+		

^{*} Third party ratings as of April, 2010 of the largest 48 companies based on contracts in force. See text titled "Rating Categories" for details on claims paying ability. These ratings do not apply to investment performance of investment products. Ratings prior to April, 2010 represent information available during the fourth quarter of that year.

^{**} Rating services require companies to subscribe and pay a fee for their service. A "Not Rated" rating means a company does not subscribe to that service.

^{***} Formerly Duff & Phelps.