# www.HowCanIRetire.net Retirement Calculator 

## Section A - Post retirement expendable money

1. Current age $\qquad$ minus retirement age $\qquad$ = years to retirement $\qquad$
2. Yearly contribution to all plans $\$$ $\qquad$ X years to retirement = \$ $\qquad$
3. Interest on yearly contributions $\mathbf{X}$ years to retirement $=\$$ $\qquad$
4. Expected salary and/or other increase in contribution until retirement \$ $\qquad$
5. Add the figures from lines 2-3-4 = savings until retirement $\$$ $\qquad$
6. Expected life span $\qquad$ minus retirement age $\qquad$ $=$ years of retirement $\qquad$
7. Divide line 5 by line $6=$ yearly spendable savings and interest during retirement $\$$ $\qquad$
8. Social Security and any pension income by year \$ $\qquad$
9. Other after retirement sources of income from interest etc. in payments to you per year $\$$ $\qquad$
10. Add figures from lines 7-8-9 and get your yearly post retirement money \$ $\qquad$

## Section B - Expenses

House
11. Mortgage \$ $\qquad$
12. Property taxes \$ $\qquad$
13. Rent \$ $\qquad$
14. Homeowners Insurance \$ $\qquad$
15. Utilities - gas, oil electric, water, sewer \$ $\qquad$
16. Fees and maintenance expense $\$$ $\qquad$

Individual expenses
17. Medications, grooming, products, services \$ $\qquad$
18. Clothes \$ $\qquad$

## Transportation

19. Vehicle payments \$ $\qquad$
20. Vehicle maintenance \$ $\qquad$
Food
21. Groceries \$ $\qquad$
22. Restaurants \$ $\qquad$
23. Liquor \$ $\qquad$
Insurances
24. Health care plans and long-term care insurance \$ $\qquad$
25. Life insurance $\$$ $\qquad$
26. Disability Insurance \$ $\qquad$
27. Auto Insurance \$ $\qquad$
28. Other \$ $\qquad$

## Previous marriage(s) expenses

29. Child support \$ $\qquad$
30. Alimony - Alimonies \$ $\qquad$
Other expenses
31.Travel and vacation \$ $\qquad$
31. Parties \$ $\qquad$
32. Hobbies \$ $\qquad$
33. Charity \$ $\qquad$
34. Entertainment \$ $\qquad$
35. Computer and television upgrades \$ $\qquad$
36. Credit card payments \$ $\qquad$
37. Herb \$ $\qquad$
Total Section B \$ $\qquad$
