

Late-Stage Retirement Calculator & Checklist

Deciding if you're ready for retirement What does a good retirement look like to you? What will you do from day-to-day, month-to-month, year-to-year? How much money (monthly cashflow/savings) do you need to retire (see the Magic Money Number Calculator below)? How committed and capable are you to sticking to your retirement budget now and in retirement? Are you on track to retire at the age you want to retire? If not, what must you do? Will you move? If so, where? How does your spouse/partner feel about your retirement goals?



Magic Money Number Retirement Calculator

Step 1	
	How much money do you need each year to live comfortably today?
Step 2	
	Multiply the amount from Step 1 by 75%, as the amount of money you'll need each year to live comfortably in retirement: (eg. $$56,000 \times .75 = $42,000$)
Step 3	
	Multiply the amount from Step 2 by 25 for the net total you'll need to retire: (eg. \$42,000 x \$1,050,000)
Step 4	
	Total the money you currently have saved for retirement (401(k), 403(b), 457, Tradition and/or Roth IRAs, pensions, savings accounts): (eg. \$38,000)
Step 5	
	Calculate your number of years until retirement: (eg. Expected Retirement Age of 63 - Current Age of 38 = 25 Years till Retirement)
Step 6	
	Choose your annual interest rate:
	 Conservative portfolio = 5.5% Moderate portfolio = 7.25% Aggressive portfolio = 9%
Step 7	
	Calculate Your Magic Money Number
	Copy and paste into your URL: http://www.moneychimp.com/calculator/compound_interest_calculator.htm
de	ebtfreeguys.com twitter @debtfreeguys facebook.com/debtfreeguys media@debtfreeguys.com

1.	In 'Current Principle' enter your	Compound Interest Calculator
	total from Step 4	Inputs
2.	Skip 'Annual Addition'	Current Principal: \$ 38,000.00
3.	In 'Years to Grow' enter your total	Annual Addition: \$ 0
	from Step 5	Years to grow: 25
4.	In 'Interest Rate' enter your total	Interest Rate: 7.25 %
	from Step 6	Compound interest 1 time(s) annually
5.	Skip 'Compound Interest'	Make additions at start end of each compounding period
6.	Change 'Additions' to 'end of each	
	compounding period'	Calculate
7.	Click 'Calculate' to get an indication	Results Future Value: \$ 218,633.20
	of how the money you have today	ruture value. \$ 216,033.20
	will help in retirement	
		Compound Interest Calculator
_		Inputs
8.	Add to 'Annual Addition' and click	Current Principal: \$ 38,000.00
	'Calculate' until the total in 'Future	Annual Addition: \$ 12,680.00
	Value' equals your total from Step 3.	Years to grow: 25
		Interest Rate: 7.25 %
		Compound interest 1 time(s) annually
		Make additions at ○ start ● end of each compounding period
		Calculate
		Calculate Results Future Value: \$ 1,050,004.90

Step 8

Write your Magic Money Number on a piece of paper and hang it where you'll see it daily to inspire and focus you.

Step 9

Take a picture of your hung-up Magic Money Number and share it in the *Queer* Money™ Facebook Group



Late-Stage Retirement Plan Checklist

Preparing late for retirement

	Create a plan to pay off debt Avoid taking on more debt			
	Generate passive income			
	Have your own hustle or side-hustle			
	Have rental/real estate income			
	Total and map all your assets (see the Magic Money Number Calculator above)			
	Have an investment plan			
	Make a budget			
	☐ Automate your money management			
	☐ Build a nest egg			
	☐ Automate your expenses			
	Automate your savings			
	Have sufficient emergency savings			
	Max out retirement plan contributions, including catch-up contributions			
	Stay away from your retirement money			
	Work with a financial planner			
	Become a student of money			
Retirin	g g			
	Have an income/expenses tracking strategy			
	Negotiate severance pay and retirement package			
	Use accrued benefits			
	Try part-time employment before no-time employment			
	☐ Understand your pensions, annuities and Social Security benefits			
	☐ Have life insurance			
	Have health insurance			
	Review your risk tolerance and asset allocation			
	Calculate your savings/retirement withdrawal and spending strategies			
	Use the Social Security Calculator before claiming Social Security benefits to calculate when you should take			
	them			
	Understand the consequences of and the best time to withdraw from your pension, 401(k), 403(b), SEP, SIMPLE			
	Complete your trust & estate planning			
	Talk with a financial planner			
	Get multiple opinions			
	Talk with an accountant about your tax-consequences for everything above			
	Take care of your health			

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