

April 1, 2025

Skloff Financial Group Question of the Month By Aaron Skloff, AIF, CFA, MBA

Q: We read 'Income Tax and Capital Gains Rates 2025' Part 1. Can you give examples of marginal and effective income tax rates?

The Problem – Maze of Marginal and Effective Income Tax Rates

Looking at an income tax rates table may lead some to belief all their income is taxed at the top marginal income tax bracket.

The Solution – A Side-by-Side Comparison of Marginal and Effective Income Tax Rates

By examining scenarios on a side-by-side basis, we can see how age, adjustments to income, standard deductions and filing status can affect income taxes. The 2025 standard deduction for single filers under age 65 is \$15,000, with an additional \$2,000 for those 65 and over. The 2025 standard deduction for joint filers under age 65 is \$30,000, with an additional \$3,200 for those 65 and over. The 2025 maximum pre-tax contribution limit to many employer retirement plans (i.e.: 401(k), 403(b) and 457(b)) is \$23,500 for those under age 50, \$31,000 for those 50-59 or 64+, and \$34,750 for those 60-63. The following scenarios are based on taking the standard deduction.

Age 40 Single Filer Not Contributing Versus Maximizing Contributions to a Retirement Plan. A 40-year-old single filer with \$320,000 of income would be subject to a 35% top marginal income tax bracket. If he does not contribute to his employer retirement plan, he will pay \$76,297 in taxes and have a 23.8% effective income tax rate. If he maximizes contributions to his employer retirement plan, he will pay \$68,072 in taxes and have a 21.3% effective income tax rate.

Both Age 40 Joint Filers Not Contributing Versus Maximizing Contributions to a Retirement Plan. Two 40-year-old joint filers with \$320,000 of combined income would be subject to a **24%** top marginal income tax bracket. If they do not contribute to their company retirement plan, they will pay \$55,294 in taxes and have a **17.3%** effective income tax rate. If they maximize contributions to their employer retirement plan, they will pay \$44,014 in taxes and have a **13.8%** effective income tax rate.

Age 65 Single Filer Not Contributing Versus Maximizing Contributions to a Retirement Plan. A 65-year-old single filer with \$320,000 of income would be subject to a 35% top marginal income tax bracket. If he does not contribute to his employer retirement plan, he will pay \$75,597 in taxes and have a 23.6% effective income tax rate. If he maximizes contributions to his employer retirement plan, he will pay \$64,747 in taxes and have a 20.2% effective income tax rate.

Both Age 65 Joint Filers Not Contributing Versus Maximizing Contributions to a Retirement Plan. Two 65-year-old joint filers with \$320,000 of combined income would be subject to a **24%** top marginal income tax bracket. If they do not contribute to their company retirement plan, they will pay \$54,526 in taxes and have a **17.0%** effective income tax rate. If they maximize contributions to their employer retirement plan, they will pay \$39,646 in taxes and have a **12.4%** effective income tax rate.

etiv	2025 Marginal and Effective Income Tax Rates														
Age 40		Age 40		Both Age 40		Both Age 40		Age 65		Age 65		Both Age 65		Both Age 65	
S	ingle Filer	5	Single Filer		Joint Filers		Joint Filers	5	Single Filer	-	Single Filer		Joint Filers	J	oint Filers
\$	320,000	\$	320,000	\$	320,000	\$	320,000	\$	320,000	\$	320,000	\$	320,000	\$	320,000
\$	-	\$	(23,500)	\$	-	\$	(47,000)	\$	-	\$	(31,000)	\$	-	\$	(62,000
\$	320,000	\$	296,500	\$	320,000	\$	273,000	\$	320,000	\$	289,000	\$	320,000	\$	258,000
	(\$15,000)		(\$15,000)		(\$30,000)		(\$30,000)		(\$15,000)		(\$15,000)		(\$30,000)		(\$30,000
\$	-	\$	-	\$	-	\$	-	\$	(2,000)	\$	(2,000)	\$	(3,200)	\$	(3,200
\$	305,000	\$	281,500	\$	290,000	\$	243,000	\$	303,000	\$	272,000	\$	286,800	\$	224,800
	35.0%		35.0%		24.0%		24.0%		35.0%		35.0%		24.0%		24.0%
\$	(1,193)	\$	(1,193)	\$	(2,385)	\$	(2,385)	\$	(1,193)	\$	(1,193)	\$	(2,385)	\$	(2,385
\$	(4,386)	\$	(4,386)	\$	(8,772)	\$	(8,772)	\$	(4,386)	\$	(4,386)	\$	(8,772)	\$	(8,772
\$	(12,073)	\$	(12,073)	\$	(24,145)	\$	(24,145)	\$	(12,073)	\$	(12,073)	\$	(24,145)	\$	(24,145
\$	(22,548)	\$	(22,548)	\$	(19,992)	\$	(8,712)	\$	(22,548)	\$	(22,548)	\$	(19,224)	\$	(4,344
\$	(17,032)	\$	(17,032)	\$	-	\$	-	\$	(17,032)	\$	(17,032)	\$	-	\$	-
\$	(19,066)	\$	(10,841)	\$	-	\$	-	\$	(18,366)	\$	(7,516)	\$	-	\$	-
\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
\$	(76,297)	\$	(68,072)	\$	(55,294)	\$	(44,014)	\$	(75,597)	\$	(64,747)	\$	(54,526)	\$	(39,646
\$	228,703	\$	213,428	\$	234,706	\$	198,986	\$	227,403	\$	207,253	\$	232,274	\$	185,154
			21.3%		17.3%		13.8%		23.6%		20.2%		17.0%		12.4%
	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	Age 40 Single Filer \$ 320,000 \$ - \$ 320,000 \$ - \$ 320,000 \$ - \$ 320,000 \$ \$ 320,000 \$ \$ 320,000 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	Age 40 Single Filer	Age 40 Age 40 Single Filer Single Filer \$ 320,000 \$ 320,000 \$ - \$ (23,500) \$ 320,000 \$ 296,500 \$ 320,000 \$ 296,500 \$ (\$15,000) \$ (\$15,000) \$ - \$ - \$ 305,000 \$ 281,500 \$ 305,000 \$ 281,500 \$ 305,000 \$ 281,500 \$ 305,00% \$ 281,500 \$ 4,386) \$ (1,193) \$ (1,193) \$ (1,193) \$ (12,073) \$ (12,073) \$ (12,073) \$ (12,073) \$ (12,073) \$ (12,073) \$ (17,032) \$ (17,032) \$ (17,032) \$ (10,841) \$ (19,066) \$ (10,841) \$ - \$ - \$ (76,297) \$ (68,072)	Age 40 Age 40 Single Filer	Age 40 Age 40 Both Age 40 Single Filer Single Filer Joint Filers \$ 320,000 \$ 320,000 \$ 320,000 \$ 320,000 \$ - \$ (23,500) \$ \$ \$ 320,000 \$ 296,500 \$ 320,000 \$ \$ 320,000 \$ 296,500 \$ \$ \$ 320,000 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	Age 40 Age 40 Both Age 40 Image 40 Single Filer Joint Filers Image 40 Joint Filers Joint States Joint States Joint Filers Joint States </td <td>Age 40 Age 40 Both Age 40 Joint Filers Joint Statt Joint Statt Joint Statt Joint Statt Joint</td> <td>Age 40 Age 40 Both Age 40 Both Age 40 Both Age 40 Joint Filers Joint State \$ 305,000 \$ 240000</td> <td>Age 40 Age 40 Both Age 40 Both Age 40 Both Age 40 Joint Filers <t< td=""><td>Age 40 Age 40 Both Age 40 Both Age 40 Joint Filers Both Age 40 Joint Filers Single Filer Single Filer Single Filer Joint Filers Both Age 40 Joint Filers Joint Filers Single Filer <th< td=""><td>Age 40 Age 40 Both Age 40 Both Age 40 Joint Filers Joint Filers Single Filer Single Filer Single Filer Joint Filers Joint Filers Single Filer <</td><td>Age 40 Age 40 Both Age 40 Both Age 40 Joint Filers Single Filer Single Filer Single Filer Joint Filers Both Age 40 Joint Filers Single Filer <t< td=""><td>Age 40 Age 40 Both Age 40 Both Age 40 Both Age 40 Joint Filers Age 65 Age 65 Single Filer Both Age 65 Single Filer Both Age 65 Single Filer Both Age 65 Single Filer Both Age 65 Both Age 65 Single Filer <t< td=""><td>Age 40 Age 40 Both Age 40 Both Age 40 Both Age 40 Age 40 Both Age 40 Both Age 40 Age 65 Age 65 Single Filer Both Age 65 Both Age 65</td></t<></td></t<></td></th<></td></t<></td>	Age 40 Age 40 Both Age 40 Joint Filers Joint Statt Joint Statt Joint Statt Joint Statt Joint	Age 40 Age 40 Both Age 40 Both Age 40 Both Age 40 Joint Filers Joint State \$ 305,000 \$ 240000	Age 40 Age 40 Both Age 40 Both Age 40 Both Age 40 Joint Filers <t< td=""><td>Age 40 Age 40 Both Age 40 Both Age 40 Joint Filers Both Age 40 Joint Filers Single Filer Single Filer Single Filer Joint Filers Both Age 40 Joint Filers Joint Filers Single Filer <th< td=""><td>Age 40 Age 40 Both Age 40 Both Age 40 Joint Filers Joint Filers Single Filer Single Filer Single Filer Joint Filers Joint Filers Single Filer <</td><td>Age 40 Age 40 Both Age 40 Both Age 40 Joint Filers Single Filer Single Filer Single Filer Joint Filers Both Age 40 Joint Filers Single Filer <t< td=""><td>Age 40 Age 40 Both Age 40 Both Age 40 Both Age 40 Joint Filers Age 65 Age 65 Single Filer Both Age 65 Single Filer Both Age 65 Single Filer Both Age 65 Single Filer Both Age 65 Both Age 65 Single Filer <t< td=""><td>Age 40 Age 40 Both Age 40 Both Age 40 Both Age 40 Age 40 Both Age 40 Both Age 40 Age 65 Age 65 Single Filer Both Age 65 Both Age 65</td></t<></td></t<></td></th<></td></t<>	Age 40 Age 40 Both Age 40 Both Age 40 Joint Filers Both Age 40 Joint Filers Single Filer Single Filer Single Filer Joint Filers Both Age 40 Joint Filers Joint Filers Single Filer <th< td=""><td>Age 40 Age 40 Both Age 40 Both Age 40 Joint Filers Joint Filers Single Filer Single Filer Single Filer Joint Filers Joint Filers Single Filer <</td><td>Age 40 Age 40 Both Age 40 Both Age 40 Joint Filers Single Filer Single Filer Single Filer Joint Filers Both Age 40 Joint Filers Single Filer <t< td=""><td>Age 40 Age 40 Both Age 40 Both Age 40 Both Age 40 Joint Filers Age 65 Age 65 Single Filer Both Age 65 Single Filer Both Age 65 Single Filer Both Age 65 Single Filer Both Age 65 Both Age 65 Single Filer <t< td=""><td>Age 40 Age 40 Both Age 40 Both Age 40 Both Age 40 Age 40 Both Age 40 Both Age 40 Age 65 Age 65 Single Filer Both Age 65 Both Age 65</td></t<></td></t<></td></th<>	Age 40 Age 40 Both Age 40 Both Age 40 Joint Filers Joint Filers Single Filer Single Filer Single Filer Joint Filers Joint Filers Single Filer <	Age 40 Age 40 Both Age 40 Both Age 40 Joint Filers Single Filer Single Filer Single Filer Joint Filers Both Age 40 Joint Filers Single Filer <t< td=""><td>Age 40 Age 40 Both Age 40 Both Age 40 Both Age 40 Joint Filers Age 65 Age 65 Single Filer Both Age 65 Single Filer Both Age 65 Single Filer Both Age 65 Single Filer Both Age 65 Both Age 65 Single Filer <t< td=""><td>Age 40 Age 40 Both Age 40 Both Age 40 Both Age 40 Age 40 Both Age 40 Both Age 40 Age 65 Age 65 Single Filer Both Age 65 Both Age 65</td></t<></td></t<>	Age 40 Age 40 Both Age 40 Both Age 40 Both Age 40 Joint Filers Age 65 Age 65 Single Filer Both Age 65 Single Filer Both Age 65 Single Filer Both Age 65 Single Filer Both Age 65 Both Age 65 Single Filer <t< td=""><td>Age 40 Age 40 Both Age 40 Both Age 40 Both Age 40 Age 40 Both Age 40 Both Age 40 Age 65 Age 65 Single Filer Both Age 65 Both Age 65</td></t<>	Age 40 Age 40 Both Age 40 Both Age 40 Both Age 40 Age 40 Both Age 40 Both Age 40 Age 65 Age 65 Single Filer Both Age 65

Action Steps

Work closely with your Registered Investment Adviser (RIA) to optimize your marginal income tax brackets to pay the lowest effective income tax rates in the current tax year and future tax years.

Aaron Skloff, Accredited Investment Fiduciary (AIF), Chartered Financial Analyst (CFA), Master of Business Administration (MBA) is CEO of Skloff Financial Group, a Registered Investment Advisory firm specializing in financial planning, investment management and benefits for small to middle sized companies. He can be contacted at <u>www.skloff.com</u> or 908-464-3060.