## Fractions, Decimals & Tax Dollars

By examining how much people pay in taxes, this activity teaches students about fractions and decimals and how they are used in real-world financial transactions. By the end of this exercise, students will be able to convert between fractions and decimals and understand their application in financial contexts.

1. Convert each of these into a fraction, a decimal rounded to the nearest thousandth, and a percent.

	Description	Fraction	Decimal	Percent
h	7 out of 20 students in the class ad income tax withheld from their paychecks			
	8 states in the US have no state income tax			
	27 states require high school students to learn about personal finance			
	\$3 of Christine's \$41 receipt was sales tax			
	52.70 was deducted from Larnell's \$850 paycheck for Social Security taxes			
2.	2. The Tax Policy Center estimates 40% of middle-income households paid no federal income tax for tax year 2022. Write this percent as a fraction.			
3.	18 out of 26 students in the class this value as a percent rounded t			
4.	In 2022 the top 1% of taxpayers (i incomes) paid nearly 26% of the Write each percent as a fraction.			
5.	1896 of the 6492 households in y February 15. By March 15, anothe households, rounded to the near			
6.	\$3.34 out of Annette's \$73 bill at this as a rational number, remen denominator must be integers.			
7.	Kirsten thinks 24% of federal tax Jackson thinks \$0.35 of every tax Who supports more education for			