Theme 3: Fairness in Taxes Lesson 5: How Taxes Affect Us

The following charts compare three tax systems and the ways they affect the same groups of people. The first chart shows a flat tax rate on all incomes—a proportional tax.



Family A



The second shows a regressive tax—everyone pays the same dollar amount.

Family B

The third illustrates a progressive tax with a graduated tax rate—a higher percentage is assessed on higher income taxpayers.



Family C

Review the three tax charts from the perspective of Families A, B, and C. Which tax is most fair for each family based on ability to pay: regressive, progressive, or proportional?

PROPORTIONAL TAX					
	Income	Percentage of Income Paid in Tax	Amount of Tax		
Family A	\$10,000	20%	\$2,000		
Family B	\$50,000	20%	\$10,000		
Family C	\$100,000	20%	\$20,000		

REGRESSIVE TAX					
	Income	Percentage of Income Paid in Tax	Amount of Tax		
Family A	\$10,000	20%	\$2,000		
Family B	\$50,000	4%	\$2,000		
Family C	\$100,000	2%	\$2,000		

PROGRESSIVE TAX					
	Income	Percentage of Income Paid in Tax	Amount of Tax		
Family A	\$10,000	10%	\$1,000		
Family B	\$50,000	20%	\$10,000		
Family C	\$100,000	30%	\$30,000		