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.





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

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



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		