Name		Name	Date	
Ass	ses	sment		
Part 1			Theme 3: Fairness in Taxes Lesson 4: Proportional Taxes	
		escriptions below to the correct terms found in the space provided.	n the answer key. Write the letter of	
Answe A. sale B. equ C. regi D. flat E. sam	es taxes itable ressive tax	es		
	A pro	oportional income tax is a tax in which all inc	come levels are taxed at this rate.	
	A pro	oportional tax may at first seem to be a fair form of taxation, but the effects are often		
	Propo	oportional taxes, at first glance, may appear to be		
	A pro	proportional tax is often referred to as		
	Many	y states use a proportional type of	on merchandise.	
Part	÷ 2			
		ether each of the following statements below is ovided.	is True or False. Write your answer in	
	1.	A proportional income tax takes the same	percentage of income from all income	
	2.	groups Flat taxes include fixed amounts of tax on	each individual or household.	
	3.	Our federal income tax is a proportional ta	X	
	4. A flat tax can be considered regressive because it takes a greater portion of		cause it takes a greater portion of	
		income from those in lower income groups		
	5.	Sales taxes tend to be regressive because the	hey take a larger percentage of the	

income of low-income taxpayers.

Part 3

space provided. Which is <u>not</u> an example of a commonly used proportional tax? 1. A. a sales tax on coats B. a state income tax C. a tax on a person's house and land D. a sales tax on sneakers 2. A regressive tax takes a higher percentage of income from A. higher income groups. B. middle income groups. C. lower income groups. D. none of the above. A proportional tax would take a percentage of income from all groups 3. except which? A. middle income B. low income C. high income D. people with no income 4. A flat tax is the same as a A. proportional tax. B. progressive tax. C. regressive tax. D. none of the above. 5. Which income tax structure is used in the United States? A. proportional B. regressive

Answer the following multiple-choice questions. Write the letter of the correct response in the

C. progressive
D. none of the above