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GUIDED READING Activity 6-1



For use with textbook pages 143–146.

PRICES AS SIGNALS

RECALLING THE FACTS

Directions: Use the information in your textbook to answer the questions. Use another sheet of paper if necessary.

a					·	 		
	,							
							_	
Wh	at is rationing, and wh	en is it most l	ikely to be	used?				
			,			 		
a.								
a.						 		
	i							
						<u> </u>		
		- 1						
b.								
b.								
b. c.								
b. c.		w is it used?						
b. c.		w is it used?						
c.		w is it used?						



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Vame	Date	Class	, p.	



For use with textbook pages 148-154

HE PRICE SYSTEM AT WORK

OUTLINING

Directions: Locate the following headings in your textbook. Then use the information under the headings to h

		Price Adjustment Process				
,		A Market Model 1. What are economic models used for?				
		. What are economic models used for				
		2. What is the equilibrium price?				
1	В.	Surplus—What can we assume about price based on the size of the surplus?				
(Shortage—What will happen to the price and quantity supplied in the next trading period as a result of a shortage?				
	D.	Equilibrium Price—What tends to happen to the market once the equilibrium price has been reached?				
II.	Exp	plaining and Predicting Prices				
	Α.	Introduction—What factors are important in predicting changes in prices?				
	В.	Change in Supply—What is one of the main reasons for variations in agricultural supplies?				
	C.	Change in Demand—Why did the price of oil increase dramatically when demand increased in 2005 and 2006?				
	D.	Change in Supply and Demand—Why did the price of oil increase even more after hurricanes Katrina and Rita?				
	Ε.	and Rita? The Importance of Elasticity—How does elasticity affect the size of the price change when supply or demand				

GUIDED READING Activity 6-3

For use with textbook pages 156-161

SOCIAL GOALS AND MARKET EFFICIENCY

FILLING IN THE BLANKS

Directions: Use your textbook to fill in the blanks using the words in the box. Some words may be used more than once. Use another sheet of paper if necessary.

target price

nonrecourse loan

price ceiling

social goals

"land banks"

price floor

deficiency payment

impersonal mechanisms

economic security

Introduction/Distorting Market Outcomes	it and the state of
In order to achieve the seven broad economic and 1	, we may require policies that distort
allocations made in the market. Achieving the goal of 2	occasionally results in legislation
changes that can benefit some and be detrimental to others. On	e of the common ways of achieving
involves setting prices at "sociall	y desirable" levels. When this happens, prices are not
allowed to adjust to their equilibrium levels. One type of control	is the 4 , a maximum
legal price that can be charged for a product. Another is the 5 _	, which is the lowest legal
price that can be paid for a good or service. An example is the r	ninimum wage.
Agricultural Price Supports	_
In the 1930s, farmers horrowed money from the Commodity Cr	edit Corporation, an agency of the Department of
Agriculture. In an effort to support American farmers, the CCC	used a(n) 6 , which is
acceptially a price floor for farm products. The farmers borrowed	d money at the 7 and
plodged their crops as security. Since such a loan had neither a	penalty nor further obligation if not paid back, it was
called a(n) 8 This loan program's	drawback was that the U.S. Department of Agriculture
anded up owning enormous stockpiles of food. The next solution	n was to give farmers a(n)
• In this situation, farmers sold th	eir crops on the open market for the best price they
could get. Then the government sent them a check to make up	the difference between the actual market price and
the 10 To help offset the cost of	farm programs, the Conservation Reserve Program of
1985 offered to pay farmers not to farm. Under the program, f.	armers agreed to set aside previously farmed acreage
into 11, and they were paid an a	annual fee in return. However, efforts to make agricul-
tural output responsive to market forces have not lowered the	overall cost of farm programs.
When Markets Talk	and sellers together. They are said to "talk" when

prices in them move up or down significantly in response to outside events, such as government policy changes.





