Micro Economic questions Part I

In a diagram of the circular flow of economic activity, businesses

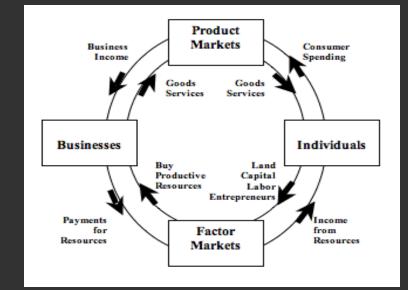
- a. receive goods and services from productive markets.
- b. buy productive resources from resource markets.
- c. purchase goods and services from individuals.
- d. derive income from resource markets.

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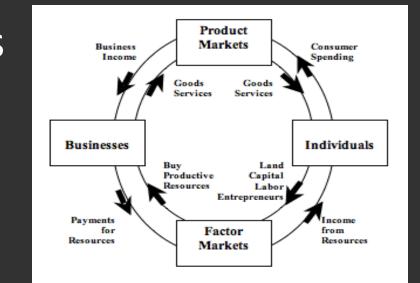
Using this diagram, if individuals stopped purchasing goods, businesses would

- a. lose income.
- b. produce less goods.
- c. not be able to pay for resources.
- d. experience all of these economic outcomes.





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According to the circular flow of economics, which market is James participating in with his boss, Bill?

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- b. Factor Market
- c. Product Market
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Money flows through the economy when

- a. individuals spend money to purchase resources from factor markets.
- b. money is used to purchase goods and services in the product markets.
- c. businesses pay for goods purchased in the product markets with money.
- d. money is used to purchase productive resources in the product markets.

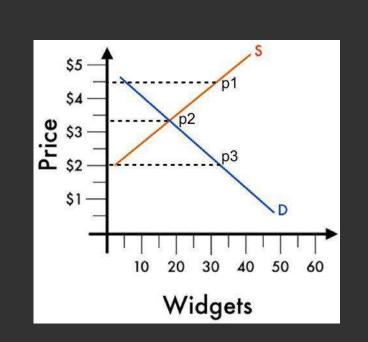


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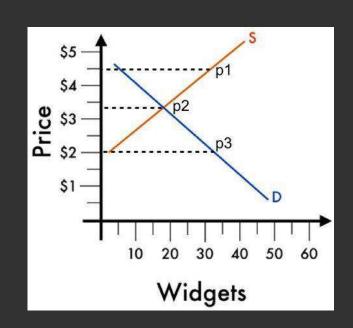
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- c. there would be a shortage of widgets
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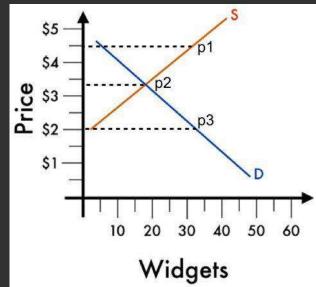
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If the price for widgets was set at \$4,

- a. buyers would purchase all of the available widgets.
- b. producers would discover the price was too low.



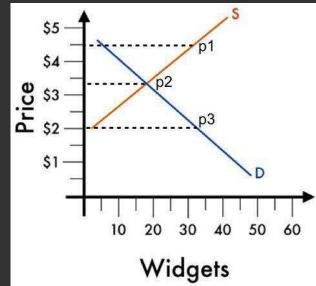
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- a. the cost of snow plow machines drop.
- b. Carolina Pine forests are hit by a beetle infestation.
- c. the flow of oil from the Middle East is interrupted by war.
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- a. a desire for the item.
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a. Amy supplied more coffee to her customers.

- b. the price of cups, milk, and sugar all decreased, as well.
- c. the shop was able to produce more coffee at the reduced prices.
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If the price were \$6, a

- a. surplus of 25 units would exist and price would tend to fall.
- b. shortage of 25 units would exist and price would tend to fall.
- c. shortage of 50 units would exist and price would tend to rise.
- d. a perfectly competitive market would exist with no surplus or shortage

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Price	Quantity Demanded	Quantity Supplied
\$10	10	60
\$8	20	45
\$6	30	30
\$4	40	15
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