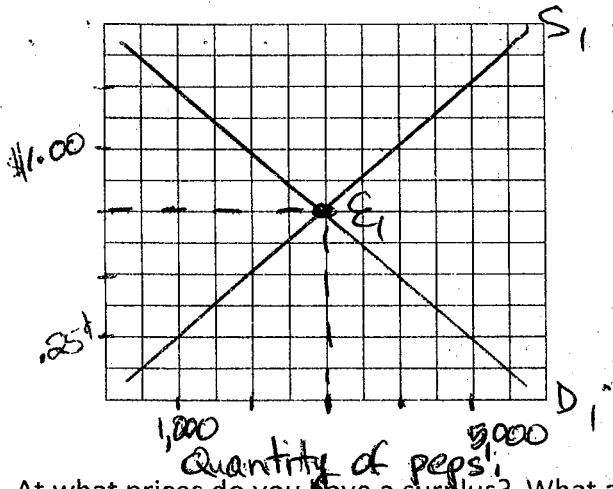


Practice, Practice, Practice

Label the graph!

Price per
pepsi



1. At what prices do you have a surplus? What about a shortage?

- Above $.75¢$ = surplus
- Below $.75¢$ = shortage

2. What is the equilibrium price and quantity?

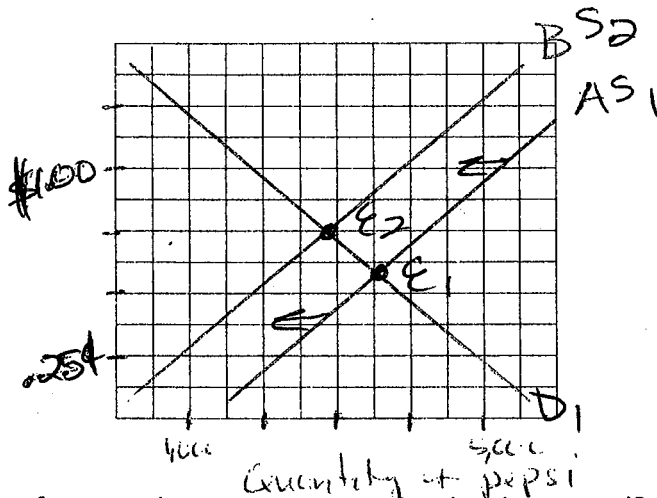
- $.75¢$ and 3,000

3. Why is the equilibrium price the perfect price for pepsi?

- Because at $.75¢$ demand and supply are equal
- Because at $.75¢$ there are no shortages and no surpluses.

one or
other
ok

Price per
pepsi



Label the graph!

4. If curve A become curve B what has happened?

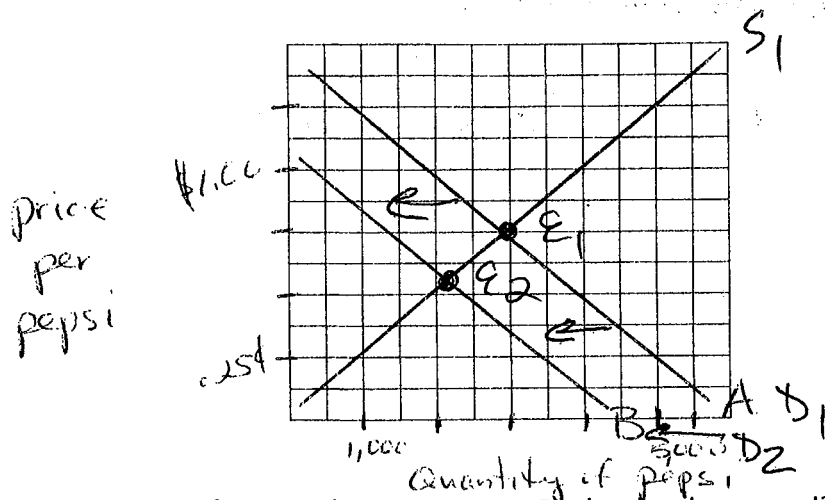
Supply has decreased

5. What are three reasons why there was a change in quantity even though the price of pepsi is still the same?

- Inputs are more expensive
- broken machines or technology \rightarrow less production
- loss of efficiency

6. After curve A shifted and became curve B what happened to price?

price of pepsi increased.



7. If curve A becomes curve B what has happened?

Demand Decreased.

8. What are three reasons why there was a change in quantity even though the price of pepsi is still the same?

- decrease in income - making less money
- a substitute is cheaper (Mountain Dew, Doctor Pepper)
- It's cold (winter) - people drink less soda

9. After curve A shifted and became curve B what happened to price?

Price of pepsi will decrease.