**Demand and Supply Graph Shift Exercises**

1. Which of these changes would result in an increase in the demand for pizzas?
	1. A decrease in the price of hamburgers
	2. An increase in advertising by pizza sellers
	3. A decrease in the price of pizzas
	4. An increase in the price of soda

*Use the graph below to answer the next two questions*:

P

Pepsi

D2

D1

Q

1. This graph shows
	1. An increase in the demand for Pepsi
	2. A decrease in the demand for Pepsi
	3. An increase in the quantity demand for Pepsi
	4. A decrease in the quantity demand for Pepsi
2. A possible cause of this shift is
	1. An increase in Pepsi’s price
	2. A decrease in Coke’s price
	3. An increase in consumer income

*Use the graph below to answer the next two questions*:

P

Hamburgers

D

Q

1. This graph shows
	1. An increase in the demand for hamburgers
	2. A decrease in the demand for hamburgers
	3. An increase in the quantity demand for hamburgers
	4. A decrease in the quantity demand for hamburgers
2. A possible cause of this shift is
	1. A fall in hamburger’s price
	2. A fall in French fries’ price
	3. A rise in consumers’ income

*Use the graph below to answer the next two questions*:

S1

P

S2

Heating Oil

Q

1. This graph shows
	1. An increase in the supply for heating oil
	2. A decrease in the supply for heating oil
	3. An increase in the quantity supply for heating oil
	4. A decrease in the quantity supply for heating oil
2. A possible cause of this shift is
	1. A rise in heating oil’s price
	2. A fall in crude oil’s price
	3. More producers of heating oil

*Use the graph below to answer the next two questions*:

P

S

Hamburgers

Q

1. This graph shows
	1. An increase in the supply for hamburgers
	2. A decrease in the supply for hamburgers
	3. An increase in the quantity supply for hamburgers
	4. A decrease in the quantity supply for hamburgers
2. A possible cause of this shift is
	1. A rise in hamburger’s price
	2. A fall in beef’s price
	3. A rise in the price of cattle feed

*Use the graph below to answer the next two questions*:

P

Apples

D2

D1

Q

1. This graph shows
	1. An increase in the demand for apples
	2. A decrease in the demand for apples
	3. An increase in the quantity demand for apples
	4. A decrease in the quantity demand for apples
2. Circle all of the events that would have caused the change shown in the graph.
	1. The price of apples falls
	2. The price of apples rises
	3. The price of peaches falls
	4. The price of peaches rises
	5. Income rises
	6. Studies show apples reduce the risk of cancer