

Question 1

1.1 Question: Which statement is false? A supply is always downward sloping. B. A supply curve shifts to the right if the supply increases. C. A supply curve shifts to the left if the supply decreases. D. A supply curve shifts to the right if the supply increases.

Answer: A

Question 2

2.1 Question: Which statement is false? A. A supply curve shifts to the right if the supply increases. B. A supply curve shifts to the left if the supply decreases. C. A supply curve shifts to the right if the supply increases. D. A supply curve shifts to the left if the supply decreases.

Answer: A

Question 3

3.1 Question: Which statement is false? A. A supply curve shifts to the right if the supply increases. B. A supply curve shifts to the left if the supply decreases. C. A supply curve shifts to the right if the supply increases. D. A supply curve shifts to the left if the supply decreases.

- A. A supply curve shifts to the right if the supply increases.
- B. A supply curve shifts to the left if the supply decreases.
- C. A supply curve shifts to the right if the supply increases.
- D. A supply curve shifts to the left if the supply decreases.

Answer: A

Question 4

4.1 Question: Which statement is false? A. A supply curve shifts to the right if the supply increases. B. A supply curve shifts to the left if the supply decreases. C. A supply curve shifts to the right if the supply increases. D. A supply curve shifts to the left if the supply decreases.

Answer: A

High School Science Bowl Study Guide

S Ben Porath



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