

11/09/2007

Session: ECON 1CAMP_11 09 Class: ECON 1CAMP

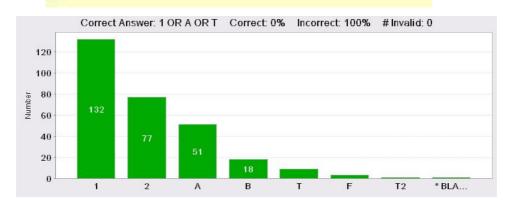
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Question: 1 Correct Answer: 1 OR A OR T

If demand for a monopolist's product is inelastic at the current price, he could increase his profits by reducing output, even if his marginal cost is very small.

- 1. True
- 2. False

D





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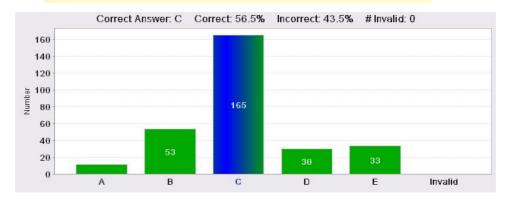
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Question: 2 Correct Answer: C

A monopolist faces a demand curve with equation P=100-Q. What is the equation for its marginal revenue?

- A) MR=200-Q
- B) MR=100-Q
- C) MR=100-2Q
- D) MR=200-2Q
- E) MR=100-Q2







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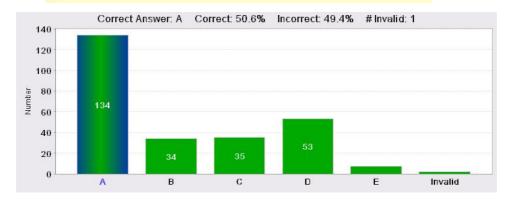
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Question: 3 Correct Answer: A

A monopolist faces a demand curve with equation P=100-Q. Its total costs are \$10Q. What are its marginal costs?

- A) \$10 for all quantities
- B) \$10+Q
- C) \$(100/Q)-1
- D) \$100-2Q
- E) \$100-Q







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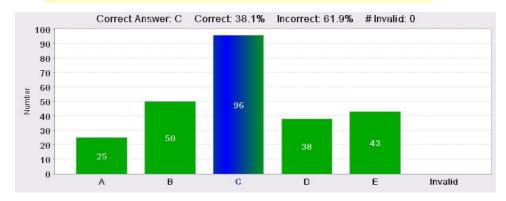
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Question: 4 Correct Answer: C

A monopolist faces a demand curve with equation P=100-Q. Its total costs are \$10Q. How much should it produce to maximize its profits?

- A) Q=100
- B) Q=50
- C) Q=45
- D) Q=30
- E) Q=25







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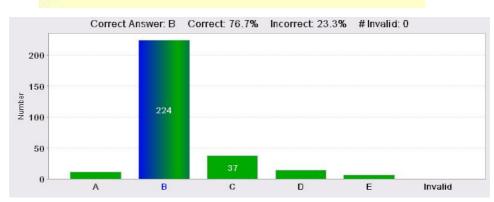
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Question: 5 Correct Answer: B

A monopolist faces a demand curve with equation P=100-Q. Its total costs are \$10Q. What *price* should it charge to maximize profits?

- A) P=60
- B) P=55
- C) P=50
- D) P=45
- E) P=40







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Question: 6 Correct Answer: A

A monopolist faces a demand curve with equation P=100-Q. Its total costs are \$10Q. How much profits can it make?

- A) \$ 2025
- B) \$200
- C) \$1800
- D) \$600
- E) \$950



