

Sample Questions with Answers

Computer Science Fundamentals

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Question 1:

If the eccentricity is less than one then the conic is ?

- A) circle
- B) parabola
- C) ellipse
- D) hyperbola

[ANSWER] Answer & Explanation:

computer graphics

Question 2:

The refresh rate below which a picture flickers is ?

- A) 25
- B) 30
- C) 35
- D) 60

[ANSWER] Answer & Explanation:

No Explanation Available

Question 3:

Back face removal is an example of ?

- A) object space method
- B) image space method
- C) combination of both
- D) None of above

[ANSWER] Answer & Explanation:

No Explanation Available

Question 4:

Fractals deals with curves that are ?

- A) irregularly irregular
- B) regularly irregular
- C) irregularly regular
- D) regularly regular

[ANSWER] Answer & Explanation:

No Explanation Available

Question 5:

In a clipping algorithm of Cohen & Sutherland using region codes, a line is already clipped if the ?

- A) codes of the end point are same
- B) logical AND of the end point code is not 0000
- C) logical OR of the end points code is 0000
- D) ogical AND of the end point code is 0000

[ANSWER] Answer & Explanation:

No Explanation Available

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[WEB] Website: www.solvemyques.com

[EMAIL] Email: support@solvemyques.com

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