

Computer Graphics Questions Answers

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Computer Graphics Questions Answers

Computer Graphics Questions and Answers. Our 1000+ Computer Graphics questions and answers focuses on all areas of Computer Graphics covering 100+ topics. These topics are chosen from a collection of most authoritative and best reference books on Computer Graphics. One should spend 1 hour daily for 2-3 months to learn and assimilate Computer Graphics comprehensively.

Computer Graphics Questions and Answers - Sanfoundry

COMPUTER GRAPHICS Multiple Choice Questions :-1. The graphics can be a. Drawing b. Photograph, movies c. Simulation d. All of these. 2. Computer graphics was first used by a. William fetter in 1960 b. James fetter in 1969 c. James gosling in 1991 d. John Taylor in 1980. 3. The component of interactive computer graphics are a. A light pen b. Display unit c. Bank of switches

300+ TOP Computer Graphics Multiple Choice Questions & Answers

250+ Computer Graphics Interview Questions and Answers, Question1: What is scan conversion? Question2: Write the properties of video display devices? Question3: What is rasterization? Question4: Define Computer graphics. Question5: Name any four input devices?

TOP 250+ Computer Graphics Interview Questions and Answers ...

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Computer Graphics Multiple choice Questions and Answers ...

1. What is Computer Graphics? Computer graphics is the use of computers to display and manipulate information in graphical or pictorial form, either on a virtual display unit or via a printer or plotter. 2. What is 2D Computer graphics? A picture that has height and width but no depth is two-dimensional (2-D). 2D computer graphics are the computer-based generation of digital images mostly from

Computer Graphics - Two Marks Questions and Answers Unit ...

Computer Graphics Questions. 1. In which transformation the shape of an object can be modified in x-direction ,y-direction as well as in both the direction depending upon the value assigned to shearing variables. Reflection. Shearing. Rotation. Scaling.

Computer Graphics Questions and Answers updated daily ...

Answer: d Explanation: Potentiometer measures the dial rotations. 11. Computer graphics is classified into 2: 3; 7; 5; Answer: 2. Explanation: Computer graphics are classified into two distinct categories: raster and vector graphics. 12. algorithm is another incremental scan conversion algorithm. Bresenham algorithm; Line algorithm

MCQs On Computer Graphics Questions & Answers ...

Computer Graphics MCQ Questions and Answers Quiz. 1. Photoreceptors of eyes that allows color vision are called. 2. A translation is applied to an object by. 3. The graphics can be. 4. The quality of an image depend on.

Computer Graphics multiple choice questions and answers ...

Computer Graphics Multiple Choice Questions and Answers Quiz. This section contain Computer Graphics multiple choice questions and answers quiz - computer graphics quiz questions answers, computer graphics mcqs, mcqs question of computer graphics, computer graphics mcq for ugc net, computer graphics mcqs questions, computer graphics exam questions and answers, computer graphics numerical ...

Computer Graphics Multiple Choice Questions and Answers Quiz

Answer- The Raster and Vector graphics can be explained as- RASTER- In computer graphics image, or BITMAP, is a dot matrix data structure representing a generally rectangular grid of pixels or points of color, viewable via a monitor, paper, or other display medium. Raster image are stored in image files with varying formats.

COMPUTER GRAPHICS: Some Important Questions and Answers in ...

Computer Graphics Interview Questions. A list of frequently asked Computer Graphics Interview Questions and Answers are given below.. 1) What is Computer Graphics? Computer graphics involves display, manipulation, storage of images, and experimental information for proper visualization.

Top 50 Computer Graphics Interview Questions - javatpoint

In which environment has been one of the most accepted tool for computer graphics in business and graphics design studios Select one: a. Macintosh b. multimedia c. quake d. graphics Show Answer. Feedback The correct answer is: Macintosh. ... Computer Graphic Questions & Answers | CG | MCQ » ...

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Hey!! Guys welcome to our blog. I hope this article is quite useful for you. This is the set of Computer Graphics MCQ or Graphics and Multimedia's questions & Answers (MCQs).. If you missed the previous article click here.. MCQs of computer graphics or Graphics and Multimedia. 1.)

Computer Graphics MCQ(Multiple Choice Questions ...

computer science questions and answers; ... Note: This question is related to the computer graphics subject. Consider the points $P = (3,5,2,1)$, $Q = (3,4,5,1)$, and $R = (2,6,9,1)$ a. Provide the explicit and implicit equation of the line \overline{PQ} . b. Provide the parametric equation of the line \overline{PQ} .

Note: This Question Is Related To The Computer Gra ...

Tag: 2D Transformation in Computer Graphics Solved Questions. 2D Shearing in Computer Graphics | Definition | Examples. Computer Graphics. 2D Transformations in Computer Graphics- We have discussed-Transformation is a process of modifying and re-positioning the existing graphics. 2D Transformations take place in a two dimensional plane.

2D Transformation in Computer Graphics Solved Questions ...

Computer graphics are used to simplify this process. Various algorithms and techniques are used to generate graphics in computers. This tutorial will help you understand how all these are processed by the computer to give a rich visual experience to the user.

Computer Graphics Tutorial - Tutorialspoint

82) Which computer is used for computer graphics imaging? Answer: Silicon computer. 83) The technique with which the objects in a 3D environment were created by digitalization is called? Answer: Modelled Animation Techniques (MAT) 84) Which technique is used to transform the shape of an object? Answer: Linear Interpolation Techniques.

150 Computer Quiz Questions Answers - Learn about Computer ...

Question: 1. Presentation graphics is used to (A) create computer-aided designs (B) create animation (C) produce high-quality graphs, charts, and diagrams in order to present facts, trends and comparisons

Computer Graphics Objective MCQ Quiz Questions and Answers - 1

Subject: Computer Graphics Questions: 1. Create an OpenGL HelloWorld project in your computer using GLFW 2. Include and setup the necessary libraries and build the project into an executable program Notes: Please give me every screenshots (step by step to create the project and the results) & detailed explanations of the answers of questions 1 & 2 so I can apply it on my computer and actually ...