



- 7 a. Explain the following:
- i) Orthogonal projections
  - ii) Oblique parallel projections. (10 Marks)
- b. What do you mean by perspective projection? Derive perspective projective transformation matrix. (10 Marks)
- 8 a. What is computer animation? Explain the basic approach to design animation sequences. (08 Marks)
- b. Write short notes:
- i) Traditional Animation Techniques
  - ii) Double Buffering
  - iii) Bezier Spline Curve. (12 Marks)

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