15. Describe in detail the various 3D display methods.

16. Explain the following in detail:

(a) Spline representations.

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(b) 3D transformation.

17. Explain the classification of visible, surface detection algorithms.

18. Give an account on polygon-rendering methods.

19. Explain in detail the classification of fractals.

20. Write short notes on:

(a) Raster Animation.

(6 ma

(6 ma

(b) Applications of Morphing.

 $[5 \times 12 = 60 \text{ m}]$