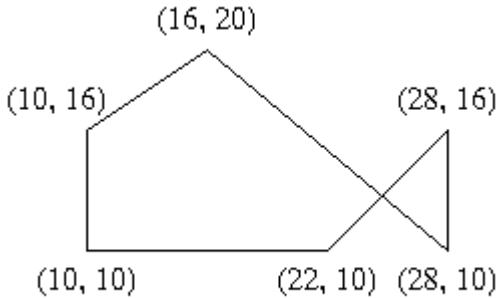


B Tech-III (CO) 6th semester

Course: Computer Graphics (CS-3) (CO306)

Tutorial – 6

Based On: Scan line Algorithm

1.	<p>For a given Polygon = {A, B, C, D, E, F, G}</p> <p>Polygon = {(2, 7), (4, 12), (8,15), (16, 9), (11, 5), (8, 7), (5, 5)}</p> <p>Fill the polygon using Scan-Line Polygon Fill Algorithm.</p> <p>Solution : (please follow the link for solution) https://www.slideshare.net/AnkitGarg22/polygon-filling-75128608</p>
2.	<p>For a given Polygon :</p>  <p>Fill the polygon using Scan-Line Polygon Fill Algorithm.</p> <p>Solution : (please follow the link for solution) https://www.cs.rit.edu/~icss571/filling/example.html</p>