

Class Assesment 4
Answer All the Question
Total Marks 10

Time: 12PM

1. Apply Bresenham's midpoint circle drawing algorithm to find the pixels on the 2nd and 4th octant for the function: $(x - 2)^2 + (y - 2)^2 = 81$ (7 marks)
2. Derive Decision parameter of SE for Bresenham's midpoint circle algorithm..... (3 Marks)