2	Page No. Date:
	Assignment Name: Raghan Scivartana Rey No: 189302031 See: CSE-C
	Draw a circle having hading 1=10 untired at (0,0) using mid-point circle algerithm (no, yo) = (0,0) Po > = 0 R 1 10 Xp = = Xp + 1 Xo = R = 10 PR+1 = Pp - 2 YP+1 + 2 Xp + 1 Po = 1 - 1 Po = 1 - 10 = -9
	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$

