

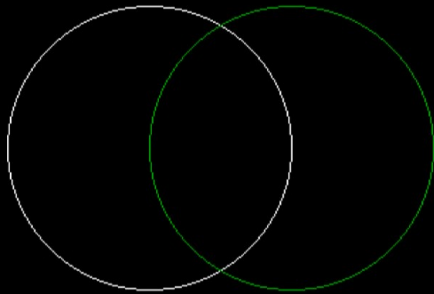
\*\*\*\*\* Intersect Circle using Midpoint circle drawing Algorithm \*\*\*\*\*

Enter the coordinates of first circle: 300 300

Enter the coordinates of second circle: 400 300

Enter the Radius of the first circle: 100

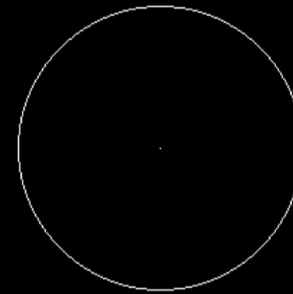
Enter the Radius of the second circle: 100



\*\*\*\*\* Bresenham Circle drawing Algorithm \*\*\*\*\*

Enter the coordinates: 300 300

Enter the Radius of the circle: 100

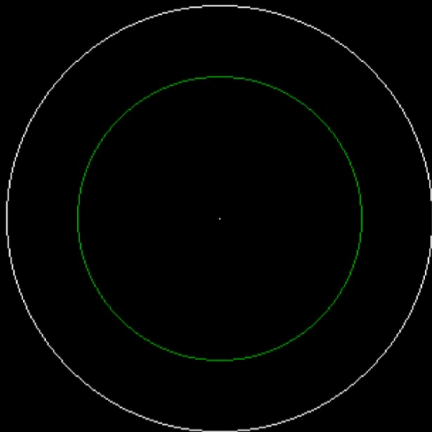


\*\*\*\*\* Concentric Circle using bresenham circle drawing Algorithm \*\*\*\*\*

Enter the coordinates: 300 300

Enter the Radius of the first circle: 150

Enter the Radius of the second circle: 100



\*\*\*\*\* Mid Point Circle drawing Algorithm \*\*\*\*\*

Enter the coordinates: 300 250

Enter the Radius of the circle: 150

