```java
import java.util.Scanner;

public class App {
    public static void main(String[] args) {
        Scanner scanner = new Scanner(System.in);

        System.out.print("Merkez X koordinatını girin: ");
        int xCenter = scanner.nextInt();

        System.out.print("Merkez Y koordinatını girin: ");
        int yCenter = scanner.nextInt();

        System.out.print("Dairenin yarıçapını girin: ");
        int radius = scanner.nextInt();

        drawCircle(xCenter, yCenter, radius);
    }

    public static void drawCircle(int xCenter, int yCenter, int radius) {
        int x = radius;
        int y = 0;
        int decisionParameter = 1 - radius;

        while (x >= y) {
            drawPixel(xCenter + x, yCenter - y);
            drawPixel(xCenter - x, yCenter - y);
            drawPixel(xCenter + y, yCenter - x);
            drawPixel(xCenter - y, yCenter - x);
            drawPixel(xCenter + y, yCenter + x);
            drawPixel(xCenter - y, yCenter + x);
            drawPixel(xCenter + x, yCenter + y);
            drawPixel(xCenter - x, yCenter + y);

            y++;

            if (decisionParameter <= 0) {
                decisionParameter += 2 * y + 1;
            } else {
                x--;
                decisionParameter += 2 * (y - x) + 1;
            }
        }
    }

    public static void drawPixel(int x, int y) {
        System.out.println("(" + x + ", " + y + ")");
    }
}
```