

```
1 package oblig1;
2
3 public class Sirkel {
4     public static double beregnDiameter(double
radius){
5         double diameter = radius*2;
6         return diameter;
7     }
8     public static double beregnOmkrets(double
radius){
9         double omkrets = 2*Math.PI*radius;
10        return omkrets;
11    }
12    public static double beregnAreal(double radius
){
13        double areal = Math.PI*Math.pow(radius,2);
14        return areal;
15    }
16
17 }
```