**Write a Java program that calculate area of circle using creating and accessing package.**

1. **Creation of simple package**

package create;

public class Circle

{

public int radius=4;

public double calculateArea()

{

return 3.14 \* radius \* radius;

}

}

1. **Accessing a package**

package access;

import create.\*;

public class AreaOfCircle

{

public static void main(String[] args)

{

Circle c = new Circle();

double area = c.calculateArea();

System.*out*.println("Area of the circle is: " + area);

}

}

**OUTPUT :**

