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/*Program to compute the volume and area of
cylinder*/

import java.util.Scanner;
public class Volume {

public Volume() {
}

public static void main(String[] args) {
// TODO code application logic here
Scanner input = new Scanner(System.in);
System.out.print("Entrer the value of radius and
length of a cylinder:");
double radius = input.nextDouble();
double length = input.nextDouble();
final double PI = 3.14;
double area = radius*radius*PI;
double volume = area*length;
System.out.print("The area of cylinder is: " + area);
System.out.print("\nThe volume of cylinder is: " +
volume);
} }
```