import java.util.Scanner;

public class Task1 {

public static void main(String[] args) {

// 生成两个随机数

int number1 = (int)(System.currentTimeMillis() % 10);

int number2 = (int)(System.currentTimeMillis() / 10 % 10);

// 创建Scanner对象以获取用户输入

Scanner input = new Scanner(System.in);

// 提示用户输入答案

System.out.print("What is " + number1 + " + " + number2 + "? ");

int answer = input.nextInt();

// 输出结果并判断是否正确

System.out.print(number1 + " + " + number2 + " = " + answer + " is " + (number1 + number2 == answer));

}

}

import java.util.Scanner;

public class Task2 {

public static void main(String[] args) {

final double PI = 3.14159;

Scanner input = new Scanner(System.in);

System.out.print("Enter the radius of the circle: ");

double radius = input.nextDouble();

double area = PI \* radius \* radius;

System.out.println("The area of the circle of radius " + radius + " is " + area);

}

}

import java.util.Scanner;

public class Task3 {

public static void main(String[] args) {

Scanner sc = new Scanner(System.in);

System.out.println("Enter time in seconds:");

int time = sc.nextInt();

int minutes = time / 60;

int remainingSeconds = time % 60;

System.out.println(minutes + ":" + remainingSeconds);

}

}

public class Main {

public static void main(String[] args) {

double miles = 100;

final double kilometersPerMile = 1.609;

double kilometers = miles \* kilometersPerMile;

System.out.println(kilometers);

}

}

import java.util.Scanner;

public class Task5 {

public static void main(String[] args) {

Scanner sc = new Scanner(System.in);

System.out.println("Enter the radius and the length of the cylinder:");

double radius = sc.nextDouble();

double length = sc.nextDouble();

double area = Math.PI \* radius \* radius;

double volume = area \* length;

System.out.println("The area of the cylinder is " + area);

System.out.println("The volume of the cylinder is " + volume);

}

}