

# Introduction to Programming

## Lab Sheet 3Q1A

Register Number – IT24610817

Name – Gunasena B R S

```
C:\Users\Rusandi\Desktop\Lab3>javac IT24610817Lab3Q1A.java

C:\Users\Rusandi\Desktop\Lab3>java IT24610817Lab3Q1A
Enter the price of 1kg of rice: 225
Enter the number of kilograms yu want to buy: 5

The total amount is:1125.0
```

```
import java.util.Scanner;

public class IT24610817Lab3Q1A {
    Run | Debug
    public static void main(String[] args) {
        double pricePerKg, quantity;
        Scanner input = new Scanner(System.in);

        System.out.print(s:"Enter the price of 1kg of rice:");
        pricePerKg = input.nextDouble();

        System.out.print(s:"Enter the number of kilograms yu want to buy:");
        quantity = input.nextDouble();

        double totalAmount = pricePerKg*quantity;

        System.out.println();
        System.out.println("The total amount is:"+totalAmount);
    }
}
```