Scanner class is present in java.util package (java.util.Scanner)
Scanner class reads primitive data directly without any wrapper classes

To read String data

public String next() //reads single word
public String nextLine() //reads the line of data

To read Primitve Data

xxx Methods

```
Scanner s = new Scanner(System.in);
System.out.println("Enter Product Id No: ");
int productNo = s.nextInt();
System.out.println(productNo);
System.out.println("Enter Product Name: ");
String productName = s.next();
System.out.println(productName);
System.out.println("Enter Product Cost: ");
double productCost = s.nextDouble();
System.out.println(productCost);
s.close();
```

```
//next() and nextLine()
Scanner s = new Scanner(System.in);
System.out.println("Enter your fullname: ");
String fullName = s.nextLine();
System.out.println(fullName);
System.out.println("Enter your fullname again: ");
String fullNameAgain = s.next();
System.out.println(fullNameAgain);
s.close();
```