Solution: Lab06

**import** java.util.Scanner;

**public** **class** TestStudent {

**public** **static** **void** main(String[] args) {

// **TODO** Auto-generated method stub

Student s1,s2;

s1=**new** Student();

s2=**new** Student();

Scanner s=**new** Scanner(System.***in***);

// System.out.println("Enter student name:");

s1.Name="saleh";//s.next();

//System.out.println("Enter student age:");

s1.Age=22;//s.nextInt();

//System.out.println("Enter student GPA:");

s1.GPA=4.25;//s.nextDouble();

//System.out.println("Enter student name:");

s2.Name="Ali";//s.next();

//System.out.println("Enter student age:");

s2.Age=25;//s.nextInt();

//System.out.println("Enter student GPA:");

s2.GPA=3.75;//s.nextDouble();

s1.printInfo();

s2.printInfo();

}

}

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**public** **class** Student {

**public** String Name;

**public** **int** Age;

**public** **double** GPA;

**public** **void** printInfo()

{

System.***out***.println("Student name:"+Name);

System.***out***.println("Student age:"+Age);

System.***out***.println("Student GPA:"+GPA);

}

}