

PRACTICAL-6

Aim: Create a student class with student_id, subject_code and marks which takes input using method getdata() and display result using putdata() method.

CODE:

```
import java.util.Scanner;

public class student {

    Scanner s=new Scanner(System.in);

    long student_id,subject_code;

    int marks;

    void getdata()
    {
        System.out.println("enter id:");
        student_id=s.nextLong();

        System.out.println("enter subject_code:");
        subject_code=s.nextLong();

        System.out.println("enter marks:");
        marks=s.nextInt();

    }

    void putdata()
    {
        System.out.println("Id:"+student_id);

        System.out.println("Subject_code:"+subject_code);

        System.out.println("Marks:"+marks);
    }
}
```

```
}

public static void main(String[] args) {

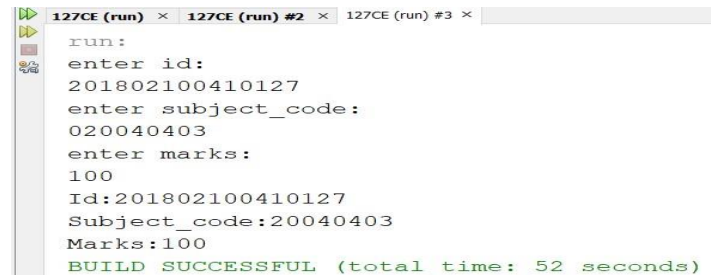
    student s1=new student();

    s1.getdata();

    s1.putdata();


}

}
```

OUTPUT:

```
run:
enter id:
201802100410127
enter subject_code:
020040403
enter marks:
100
Id:201802100410127
Subject_code:20040403
Marks:100
BUILD SUCCESSFUL (total time: 52 seconds)
```