

Practical No:-5

```
package school;
public class Package
{
    public String name;
    public String dob;
    public int rno;
    public void show()
    {
        System.out.println("Name = "+this.name);
        System.out.println("DOB = "+this.dob);
        System.out.println("Roll no = "+this.rno);
    }
}
import school.Package;
public class StudentManager {
    public static void main(String[] args) {
        Package st = new Package();
        st.name = "Priya";
        st.dob = "09-06-2003";
        st.rno = 12;
        st.show();
    }
}
```

OUTPUT:-

```
C:\Users\91738\jdk\openjdk-21.0.1\bin\java.exe "-javaagent:C:\Program
Files\JetBrains\IntelliJ IDEA Community Edition 2023.3.2\lib\idea_rt.jar=62847:C:\Program
Files\JetBrains\IntelliJ IDEA Community Edition 2023.3.2\bin" -Dfile.encoding=UTF-8 -
Dsun.stdout.encoding=UTF-8 -Dsun.stderr.encoding=UTF-8 -classpath
C:\Users\91738\IdeaProjects\arithmetic\out\production\arithmetic StudentManager
Name = Priya
DOB = 09-06-2003
Roll no = 12
```