Bank.java   GetbalanceC....   Mark.java ✕   Getpercenta...   Getpercenta...

```java
1  package kk;
2
3  public abstract class Mark {
4      abstract void getper();
5
6  }
7
```

Bank.java   GetBalanceB....   GetbalanceC....   Mark.jav   Markers   Properties   Servers

```java
1  package kk;
2  import java.util.Scanner;
3
4  public class Getpercentage extends Mark {
5      double avg;
6      int totel;
7      @Override
8      void getper() {
9          Scanner sc=new Scanner (System.in);
10         System.out.println("Enter the marks:");
11         int m1=sc.nextInt();
12         int m2=sc.nextInt();
13         int m3=sc.nextInt();
14          totel=m1+m2+m3;
15         avg=totel/3;
16         System.out.println("Percentage of Student A
17     }
18
19
20
21     public static void main(String[] args) {
22
23         Getpercentage g=new Getpercentage();
24
25         g.getper();
26
27     }
28
29
30
31 }
32
```

<terminated> Getpercentage [Java Applica
Enter the marks:
98
90
99
Percentage of Student A :95.0

GetBalanceA....   Mark.java   Getpercenta...   Getpercenta... × »47   Markers   Prope...   Servers

```java
1  package kk;
2
3  import java.util.Scanner;
4
5  public class GetpercentageB extends Mark {
6      double avg;
7      int totel;
8      @Override
9      void getper() {
10         Scanner sc=new Scanner (System.in);
11         System.out.println("Enter the marks:");
12         int m1=sc.nextInt();
13         int m2=sc.nextInt();
14         int m3=sc.nextInt();
15         int m4=sc.nextInt();
16          totel=m1+m2+m3+m4;
17          avg=totel/4;
18          System.out.println("Percentage of Student B :"+avg);
19     }
20
21     public static void main(String[] args) {
22
23             GetpercentageB g=new GetpercentageB();
24
25             g.getper();
26     }
27 }
28
```

Enter the marks:
98
95
98
99
Percentage of Student B :97.0

31°C Partly cloudy

Platinum.java   Bank.java ✕   GetBalanceA....   GetBalanceB....   GetbalanceC....

```java
1  package kk;
2
3  public abstract class Bank {
4      double dept,bal=10000;
5      void input() {
6      System.out.println("Current Balance:"+bal);
7
8      }
9      abstract void getbal();
10 }
11
12
13
```

GetBalanceA....   GetBalanceB.... ×   Getpercenta...   Getpercenta...

Markers   Prope...   Ser

```java
package kk;

public class GetBalanceB extends Bank {

    @Override
    void getbal() {
        dept=150;
        bal=bal+dept;
        System.out.println("Balance Bank B :"+bal);
    }


    public static void main(String[] args) {

        GetBalanceB g=new GetBalanceB();
        g.input();
        g.getbal();



    }

    }
```

<terminated> GetBalanceB [Java A

Current Balance:10000.0
Balance Bank B :10150.0

31°C Partly clo

```
1  package kk;
2
3
4  public class GetBalanceA extends Bank {
5      @Override
6      void getbal() {
7          dept=100;
8
9          bal=bal+dept;
10         System.out.println("Balance Bank A :"+bal);
11     }
12
13
14     public static void main(String[] args) {
15
16         GetBalanceA g=new GetBalanceA();
17         g.input();
18         g.getbal();
19
20
21     }
22
23
24  }
25
```

<terminated> GetBalanceA [Java A
Current Balance:10000.0
Balance Bank A :10100.0

31°C Partly clou

```java
1  package kk;
2  public class GetbalanceC extends Bank {
3      @Override
4      void getbal() {
5          dept=200;
6          bal=bal+dept;
7          System.out.println("Balance Bank C :"+bal);
8      }
9
10
11     public static void main(String[] args) {
12
13         GetbalanceC g=new GetbalanceC();
14         g.input();
15         g.getbal();
16
17
18 }
19 }
20
```

<terminated> GetbalanceC [Java Applica

Current Balance:10000.0
Balance Bank C :10200.0