Project   Run   Window   Help

Calculator1.java   EmailSearch.Java   typeCasting.Java   AccessSpecifiers.java   met

```java
1  package Methods;
2
3  public class methodExecution {
4      public int multipynumbers(int a, int b) {
5          int z=a*b;
6          return z;
7      }
8
9      public static void main(String[] args) {
10         // TODO Auto-generated method stub
11         methodExecution b=new methodExecution();
12         int ans= b.multipynumbers(10,3);
13         System.out.println("Multipilcation is :"+ans);
14     }
15 }
16 //call by value
17 public class callMethod {
18
19     int val=150;
20
21     int operation(int val) {
22     val =val*10/100;
23     return(val);
24     }
25
26  public static void main(String args[]) {
27     callMethod d = new callMethod();
28     System.out.println("Before operation value of data is "+d.val);
29     d.operation(100);
30     System.out.println("After operation value of data is "+d.val);
31     }
32 }
33
34 //method overloading
35 public class overloadMethod {
36
37     public void area(int b, int h)
38     {
39        System.out.println("Area of Triangle : "+(0.5*b*h));
40     }
41     public void area(int r)
42     {
43        System.out.println("Area of Circle : "+(3.14*r*r));
```

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Q Search

Calculator1.java   EmailSearch.java   typeCasting.java   AccessSpecifiers.java

```
13          System.out.println("Multiplication is :"+ans);
14      }
15 }
16 //call by value
17 public class callMethod {
18
19      int val=150;
20
21      int operation(int val) {
22      val =val*10/100;
23      return(val);
24      }
25
26      public static void main(String args[]) {
27          callMethod d = new callMethod();
28          System.out.println("Before operation value of data is "+d.val);
29          d.operation(100);
30          System.out.println("After operation value of data is "+d.val);
31      }
32 }
33
34 //method overloading
35 public class overloadMethod {
36
37      public void area(int b, int h)
38      {
39          System.out.println("Area of Triangle : "+(0.5*b*h));
40      }
41      public void area(int r)
42      {
43          System.out.println("Area of Circle : "+(3.14*r*r));
44      }
45
46      public static void main(String args[])
47      {
48
49          overloadMethod ob=new overloadMethod();
50          ob.area(10,12);
51          ob.area(5);
52      }
53
54 }
55
```

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```
<terminated> methodExecution [Java Application] C:\Users\Srinivas\.p2\po
Multipilcation is :30
```