



Online Java Compil...

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```
code. compile. run. debug.
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ADS VIA CARBON

```
Online Java Compiler.
                   Code, Compile, Run and Debug java
   Write your code in this editor and press "Run" but
    ******************
   import java.util.Scanner;
10
   public class Main {
12
       public static void main(String[] args) {
13
           Scanner scanner = new Scanner(5)
                 m.out.println("Enter three integers:"
           int a, b, c;
16
           a = scanner.nextInt();
           b = scanner.nextInt();
           c = scanner.nextInt();
           double dis;
22
           dis = Math.sqrt(b*b - 4*a*c);
           if(dis > 0)
25
               double root1, root2;
               root1 = (-b + dis)/(2.0*a);
27
               root2 = (-b - dis)/(2.0*a);
28
                      .out.println("The roots are real
           else if(dis == 0)
32
               double root;
               root = -b/(2.0*a);
                      .out.println("The roots are real
36
37
                      .out.println("No real solutions."
38
```



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```
line Java Compiler.
Run and Debug java program online.
and press "Run" button to execute it.
ing[] args) {
Scanner (5
ter three integers:");
(*a*c);
/(2.0*a);
/(2.0*a);
("The roots are real and distinct and their values are"+root1+ " and "+root2)
("The roots are real and equal and their value is equal to "+root);
("No real solutions.");
```

Enter three integers:

1

8 15

The roots are real and distinct and their values are-3.0 and -5.

...Program finished with exit co de 0

Press ENTER to exit console.



```
Enter three integers:
 1
d. The roots are real and equal and
Q their value is equal to -1.0
... Program finished with exit co
 de 0
 Press ENTER to exit console.
```

Enter three integers:

1

1

No real solutions.

...Program finished with exit co

Press ENTER to exit console.