Welcome   ● quad.java ×

● quad.java > ⤷ quad > ⊘ main(String[])

```java
1   import java.util.Scanner;
2   public class quad {
    Run | Debug
3       public static void main(String[] args) {
4           //Taking input
5           double a,b,c;
6           Scanner input = new Scanner(System.in);
7           System.out.println("Enter the value of coeffic
```

PROBLEMS 14   OUTPUT   TERMINAL   DEBUG CONSOLE

```
 /Library/Java/JavaVirtualMachines/jdk-14.0.2.jdk/
The default interactive shell is now zsh.
To update your account to use zsh, please run `chsh -s /bin/zsh
For more details, please visit https://support.apple.com/kb/HT2
bash-3.2$  /Library/Java/JavaVirtualMachines/jdk-14.0.2.jdk/Con
pplication Support/Code/User/workspaceStorage/9da9be85386ddd6c1
Enter the value of coefficents : plication Support/Code/User/wo

a = 1
b = -2
c = 1
Real and Equal roots.

Roots are 1.0 and 1.0
bash-3.2$  cd "/Users/ashutosh/Desktop/OOJ LAB" ; /Library/Java/
ng=UTF-8 -cp "/Users/ashutosh/Library/Application Support/Code/U
Enter the value of coefficents :

a = 4
b = 4
c = 1
Real and Equal roots.

Roots are -0.5 and -0.5
bash-3.2$  cd "/Users/ashutosh/Desktop/OOJ LAB" ; /Library/Java/J
ng=UTF-8 -cp "/Users/ashutosh/Library/Application Support/Code/Us
Enter the value of coefficents :

a = 1
b = 1
c = 1
There are no real solutions.

bash-3.2$ _
```

⚠ 10 ① 4 ⚡