

Command Prompt

```
C:\Users\staga>cd Desktop
```

```
C:\Users\staga\Desktop>javac quadratic.java
```

```
C:\Users\staga\Desktop>java quadratic
```

```
Enter the values of a,b,c
```

```
1 -2 1
```

```
Roots are real and equal
```

```
The roots are: 1.00 and 1.00
```

```
C:\Users\staga\Desktop>cd Desktop
```

```
The system cannot find the path specified.
```

```
C:\Users\staga\Desktop>javac quadratic.java
```

```
C:\Users\staga\Desktop>java quadratic
```

```
Enter the values of a,b,c
```

```
4 4 1
```

```
Roots are real and equal
```

```
The roots are: -0.50 and -0.50
```

```
C:\Users\staga\Desktop>cd Desktop
```

```
The system cannot find the path specified.
```

```
C:\Users\staga\Desktop>javac quadratic.java
```

```
C:\Users\staga\Desktop>java quadratic
```

```
Enter the values of a,b,c
```

```
1 1 1
```

```
No real roots for the given quadratic equation
```

```
C:\Users\staga\Desktop>_
```