

Custom Input

1 4 4

Status Successfully executed **Date** 2021-06-07 16:33:47 **Time** 0 sec **Mem** 9.424 kB



Input

1 4 4

Output

enter the value of a,b,c:
the roots are equal and are equal to :-2.00

Custom Input

1 5 4

Status Successfully executed **Date** 2021-06-07 16:34:12 **Time** 0 sec **Mem** 9.424 kB



Input

1 5 4

Output

```
enter the value of a,b,c:
the roots are distinct and are equal to :-1.00 ,-4.00
```

Custom Input

1 4 5

Status Successfully executed **Date** 2021-06-07 16:33:33 **Time** 0 sec **Mem** 9.424 kB



Input

1 4 5

Output

enter the value of a,b,c:
the roots are imaginary and are equal to:-2.00 + i*1.00 ,-2.00 - i*1.00