

Ex. No. : 1.3

Date:

Register No.: 231901016

Name:

Square Root

Write a simple python program to find the square root of a given floating point number. The output should be displayed with 3 decimal places.

Sample Input:

8.00

Sample Output:

2.828

For example:

| Input | Result |
|-------|--------|
| 14.00 | 3.742 |

```
import math
a=float(input())
b=math.sqrt(a)
print("%.3f"%b)
```