|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| Ex. No. : 1.3 Date:  Register No.: 231901004 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 |     **Code**:  x=float(input())  sq=x\*\*0.5  print("%.3f"%sq)                      Department of Computer Science and Engineering | Rajalakshmi Engineering College . 10 |