

In [18]: *# Python Program to calculate the square root*

```
num = int(input('enter a number: '))
```

```
sqr_root = (num**0.5)
```

```
print('The square root of', num, 'is {r:1.3f}'.format(r=sqr_root))
```

enter a number: 16

The square root of 16 is 4.000

In []:

In []: