Program :-

```
from math import*
r=int(input("Enter the radius : "))
h=int(input("Enter the height : "))
def SurfArea(r,h):
    sa=(2*pi*r*h)+(2*pi*r*r)
    print("Sarface area of cylinder = ",sa)
def Volume(r,h):
    v=pi*r*r*h
    print("Volume of cylinder = ",v)
SurfArea(r,h)
Volume(r,h)
```

Output :-

```
Enter the radius : 6
Enter the height : 9
Sarface area of cylinder =   565.4866776461628
Volume of cylinder =   1017.8760197630929
```