x = 2

y=3

print(pow(x,y))

Output :

8

Jupyter Notebook

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In [2]:

num\_list **=** [45, 55, 23,11,3,15,12,90]

result **=** list(filter(**lambda** x: (x **%** 3 **==** 0), num\_list))

print("Numbers divisible by 3 are",result)

​

Numbers divisible by 3 are [45, 3, 15, 12, 90]