1. Python program the first and last 5 elements

Description:  
Print a list of first and last 5 elements where the values are square of numbers between 1 and 30 (both included)

Eg: If the range of elements is 20  
Then output is:  
[1,4,9,16,25]  
[256,289,324,361,400]  
If the elements begins from 5 to 30  
Then output is:  
[25,36,49,64,81]  
[676,729,784,841,900]

def printValues():

l = list()

for i in range(1,20):

l.append(i\*\*2)

print(l[:5])

print(l[-5:])

printValues()

**output:**



