

Que\_1: Write a Python program to create a lambda function that adds 25 to a given number passed in as an argument

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```
Code: N = int(input('Enter the Number: '))  
lamb = (lambda x: x+25)  
print(lamb(N))
```

Que\_2: Write a Python program to triple all numbers of a given list of integers. Use Python map.

```
Code: lst= eval(input('Enter the List: '))  
triple= map(lambda x:x*3, lst)  
print('Triple of list numbers:\n',list(triple))
```

Que\_3: Write a Python program to square the elements of a list using map() function.

```
Code: lst= eval(input('Enter the List: '))  
squared= map(lambda x:x**2, lst)  
print('Square of the elements of the list:\n',list(squared))
```