

# PROGRAM

**Environment:** Windows 10

**Tools/Language:** Python

**Objective:** Python Program to Append, Delete and Display Elements of a List Using Classes.

**Code: -**

```
class list1():
    def __init__(self,l1):
        self.n=l1
    def add(self,a):
        return self.n.append(a)
    def remove(self,b):
        self.n.remove(b)
    def display(self):
        print(self.n)
l1=[12,32,26,39]
l1=list1(l1)
l1.add(314)
l1.remove(12)
l1.display()
```

**Output: -**

```
= RESTART: C:/Users/glau/AppData/Local/Pro
ove.py
[32, 26, 39, 314]
>>>
```