

```
1 class Test:
2     def __init__(self, p_1):
3         self.p_1 = p_1
4
5     def __call__(self, new_p_1):
6         self.p_1 = new_p_1
7
8     def __str__(self):
9         return f'Result - {self.p_1}'
10
11 var_1 = Test(23)
12 var_2 = Test(77)
13 print(var_1, var_2)
14
15 print()
16 var_1('one')
17 var_2('two')
18 print(var_1, var_2)
```