how to add the attributes to the class and object?
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       we can add the static attributes to the class from outside the class by using classname.

       classname.attributename=value

       we can add the non-static attributes to the object from outside of the class by using reference variable.

       reference_variable.attributename=value

how to delete the attributes from the class and object?
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       we can delete the static attributes from the class from outside of that class by using 'del' keyword.

       del classname.attributename

       we can delete the non-static attributes from the object from outside of that class by using 'del' keyword.

       del reference_variable.attributename.

ex:

```python
class test:
    x=10
    def m1(self):
        self.a=1
        print(test.x)
        print(self.a)
t1=test()
t1.m1()
test.y=20
t1.b=2
t2=test()
t2.m1()
test.z=30
t2.b=3
print(test.y)
print(test.z)
print(t1.b)
print(t2.b)
del test.y
del t2.b
print(t1.b)
```

output:

```
10
1
10
1
20
30
2
3
2
```