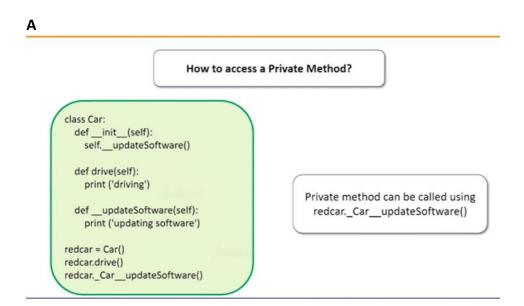
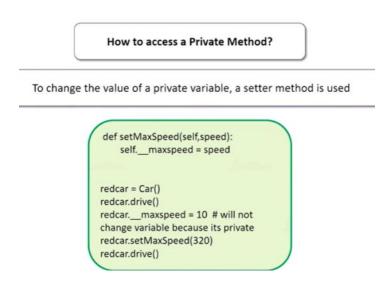
Encapsulation in Python

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In python the private is describe by "__" two underscores but in it is A constructor not an private methods



So as we all know the private methods cannot be accessed by the user

So we will call it by class as a setter in a particular syntax "_class name__private method name ()"

```
1 class SomeClass:
2 def public(self):
3 print("Public Function")
4
5 def __private(self):
6 print("Private Function")
7
8 obj = SomeClass()
9
10 obj.public()
11 obj._SomeClass__private()
```

Here we get the output Public Function Private Function