

```
In [1]: sudo apt-get install pandoc
```

```
File "<ipython-input-1-14a39327921c>", line 1
  sudo apt-get install pandoc
      ^
SyntaxError: invalid syntax
```

```
In [14]: ###all class variable are public car blueprint
```

```
class car():
    def __init__(Self, windows, doors, enginetype):
        self.windows=windows
        self.doors=doors
        self.enginetype=enginetype
    def drive(self):
        print("The person drives the car")
```

```
File "<ipython-input-14-b65393fe043d>", line 5
  self.windows=windows
      ^
IndentationError: expected an indented block
```

```
In [11]: ### All the class variables are public
### Car Blueprint
```

```
class Car():
    def __init__(self, windows, doors, enginetype):
        self.windows=windows
        self.doors=doors
        self.enginetype=enginetype
    def drive(self):
        print("The Person drives the car")
```

```
In [16]: car=Car(4,5,"diesel")
```

```
In [17]: car.drive()
```

The Person drives the car

```
In [18]: class audi(Car):
    def __init__(self, windows, doors, enginetype, enableai):
        super().__init__(windows, doors, enginetype)
        self.enableai=enableai
    def selfdriving(self):
        print("Audi supports Self driving")
```

```
In [19]: audiQ7=audi(5,5,"diesel",True)
```

In [20]: `audiQ7.selfdriving()`

Audi supports Self driving

In []: