

Mid Module Test => Discussion < will be planned.

A P O E
✓ ↑ ↑

Poly morphism
↓ ↓
many forms

print(56 + 75) # 131

print("what" + "on"
+ "earth")

what on earth

multiple behaviours

```
def f():  
    return 5
```

x = f() # 5 (int)
↑
calling fn

```
class F:  
    pass
```

y = F() # object of type F
↑
creation of an object

Mobile Phones

gestures => edit default ones? limited

↓

Behaviours

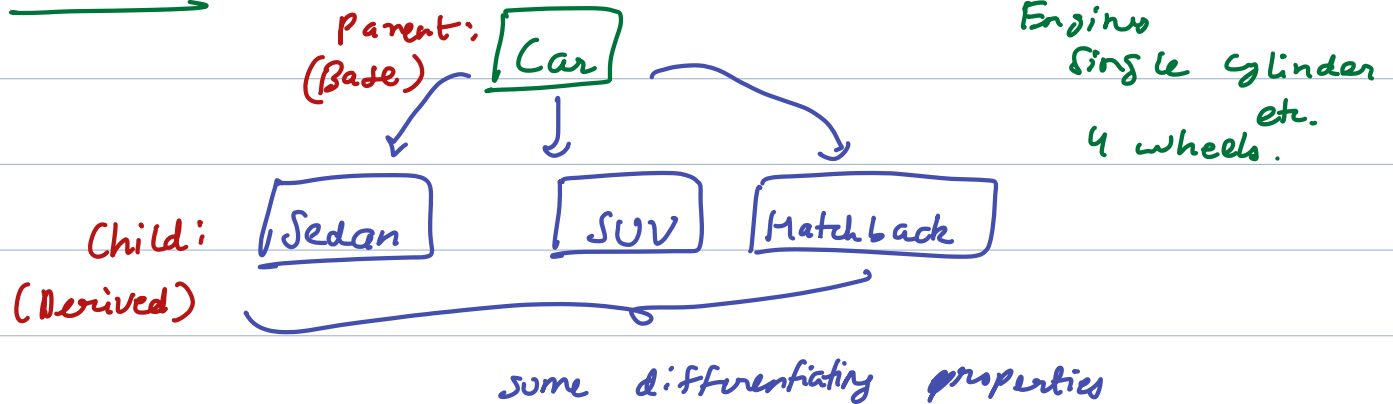
print
adding
multiplying.

}

can we modify??

Poly \Rightarrow same syntax but diff behavior.

Inheritance



DRY \Rightarrow Don't Repeat Yourself.

