Saturday, July 16, 2022 2:15 PM

Reflection

2:56 - 3:08

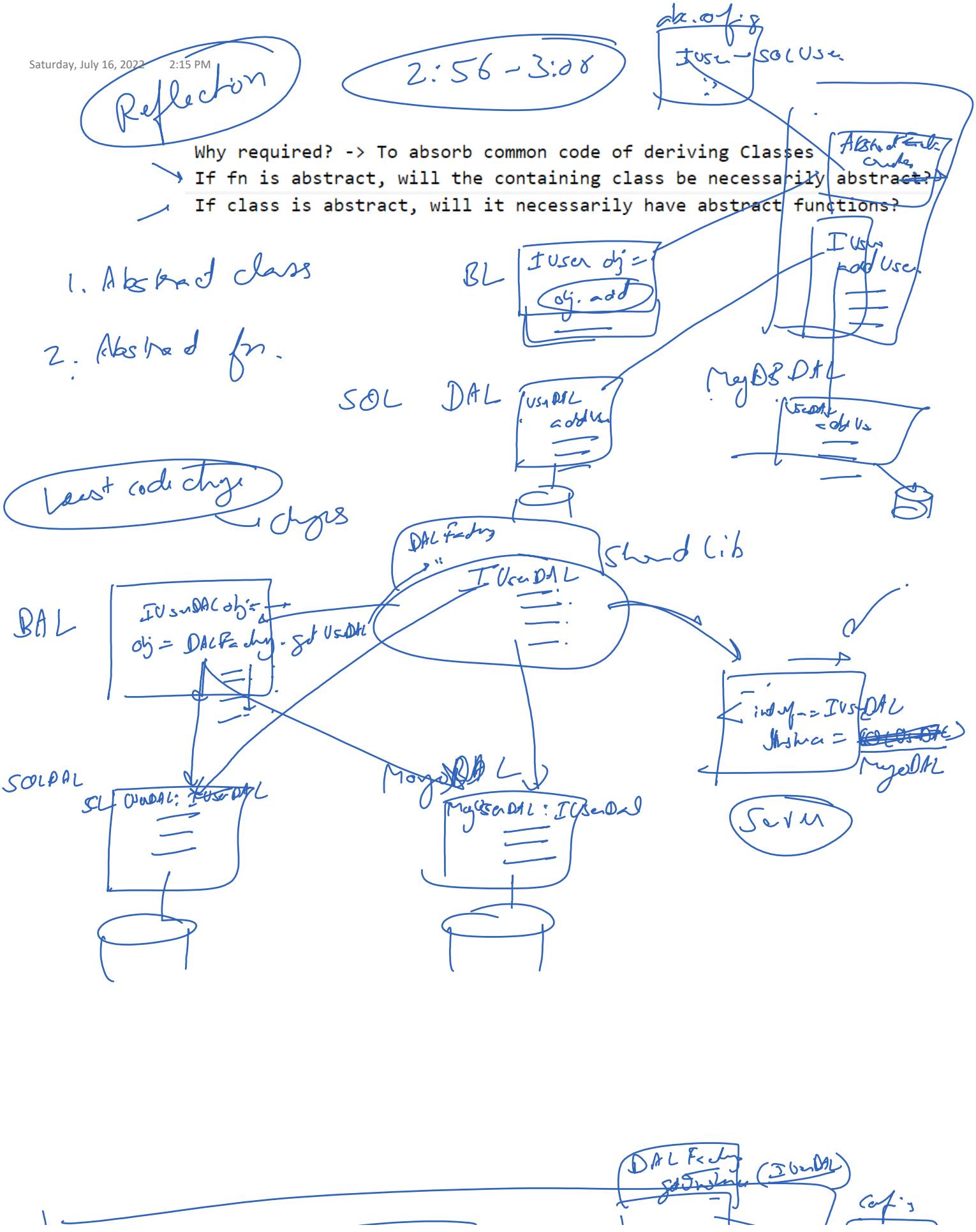
Why required? -> To absorb common code of deriving Classes

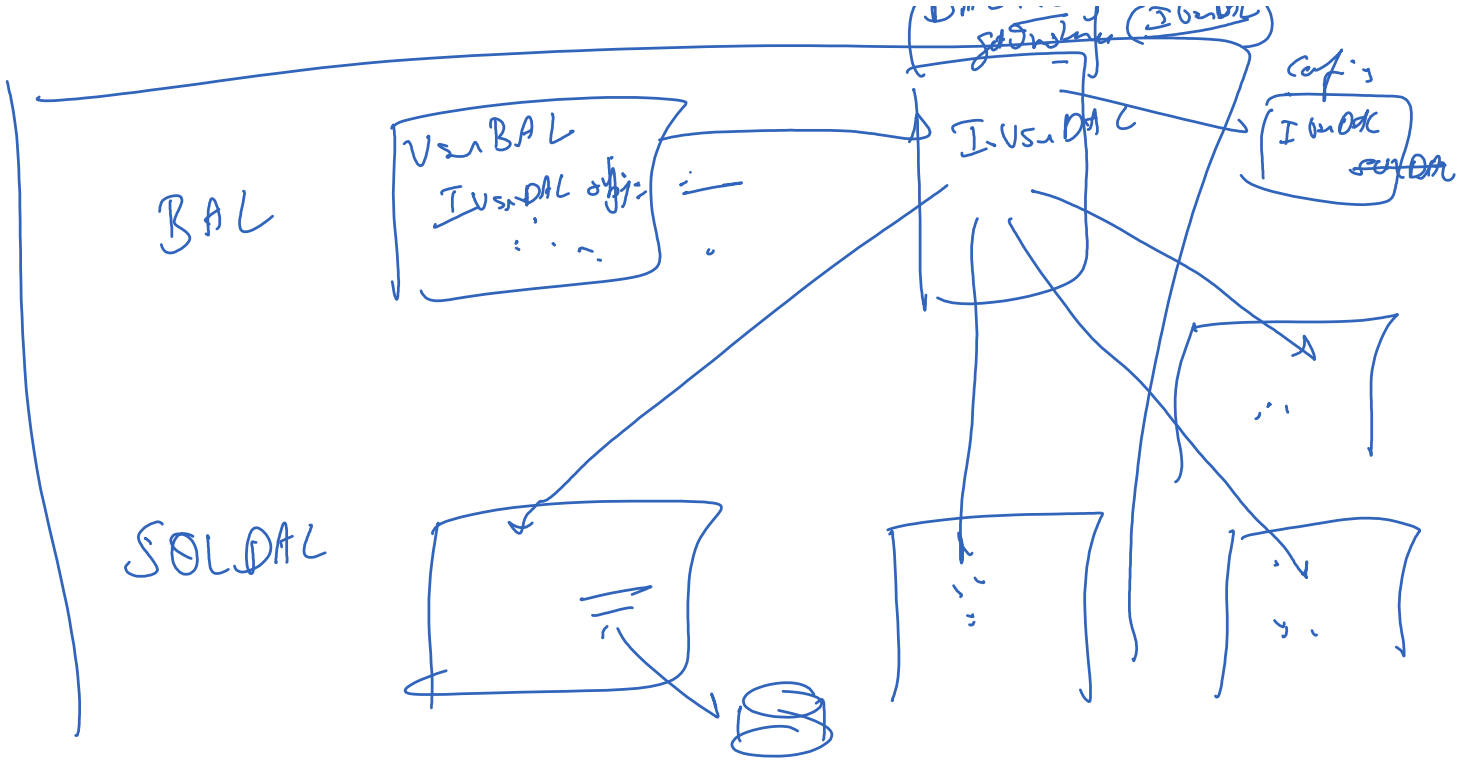
If fn is abstract, will the containing class be necessarily abstract?

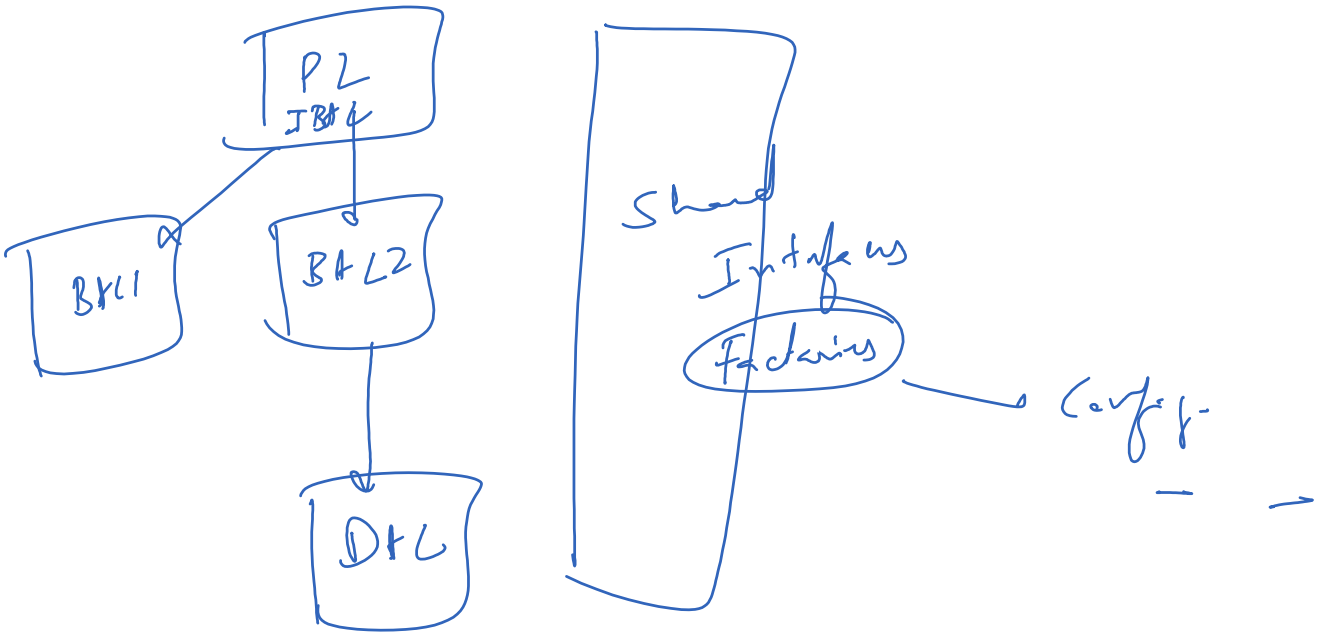
If class is abstract, will it necessarily have abstract functions?

1. Abstract class

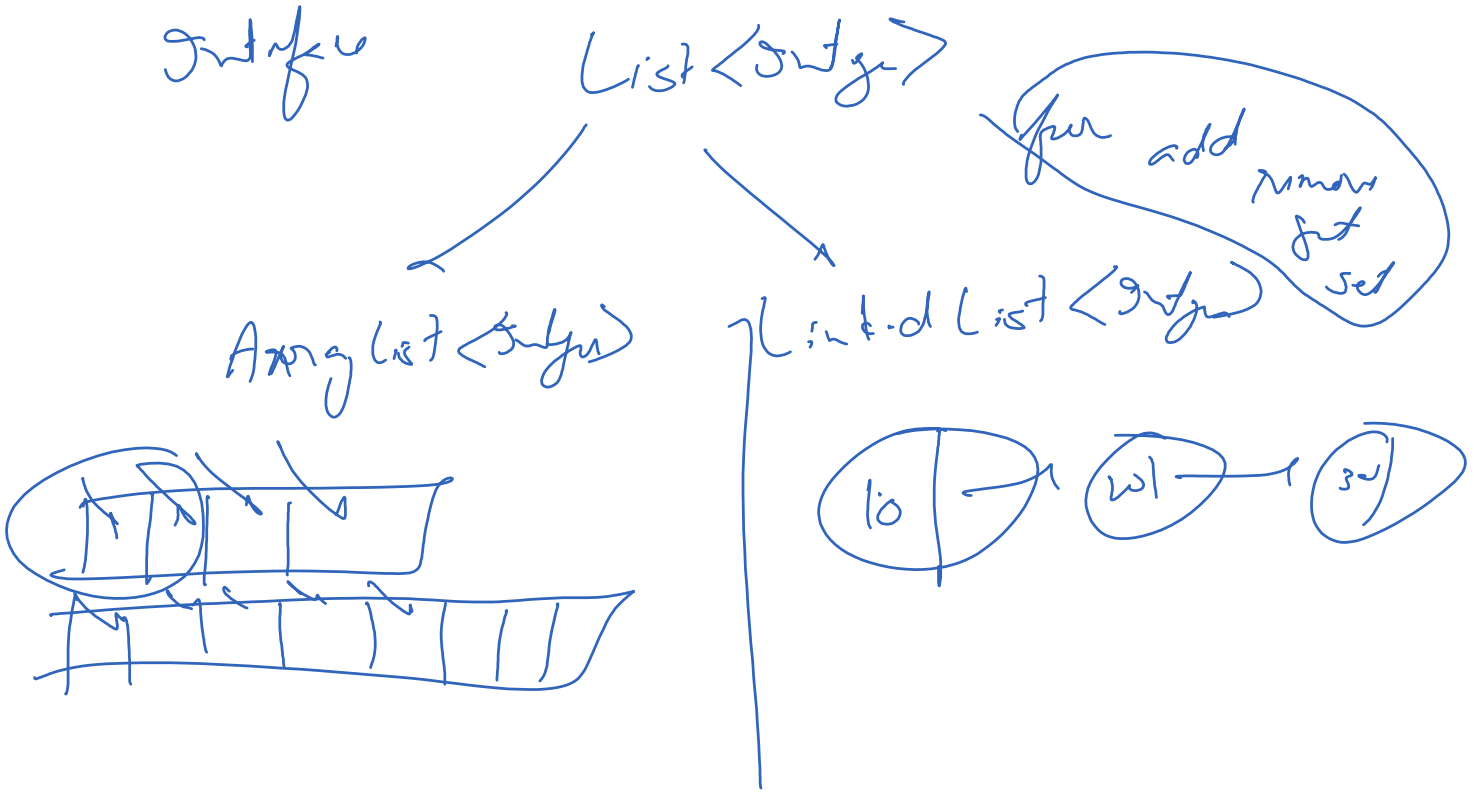
2. Abstract fn.




BAL
SOLDAL


PL
BL1
BL2
DL
Shared
Interfaces
Factories
Config.

Interface IEmployee {
(x data members) → instance
void doWork();
void markAttendance();
}



I'

f'

I2

f2()

4:32 to 4:42

I3

f3()

C : I2, I3

f1() f2() f3()

I

d1

fun()

I d' = new C();

o.d1

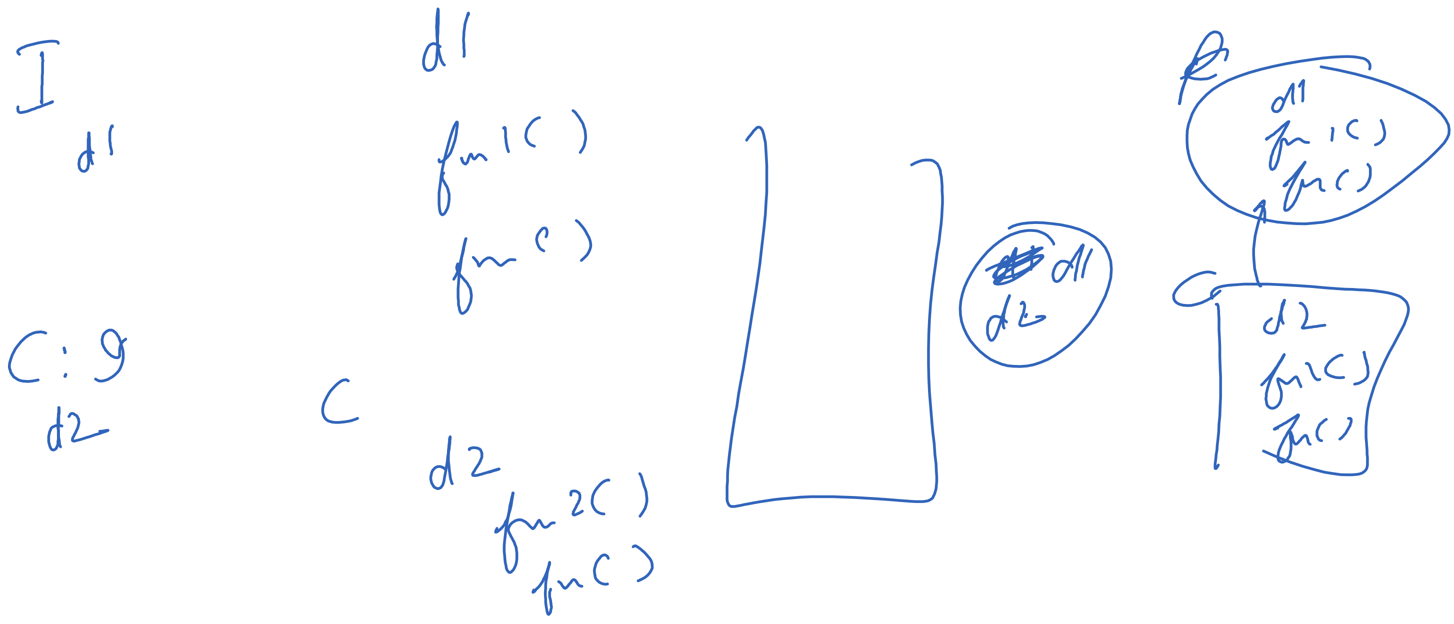
C : 9

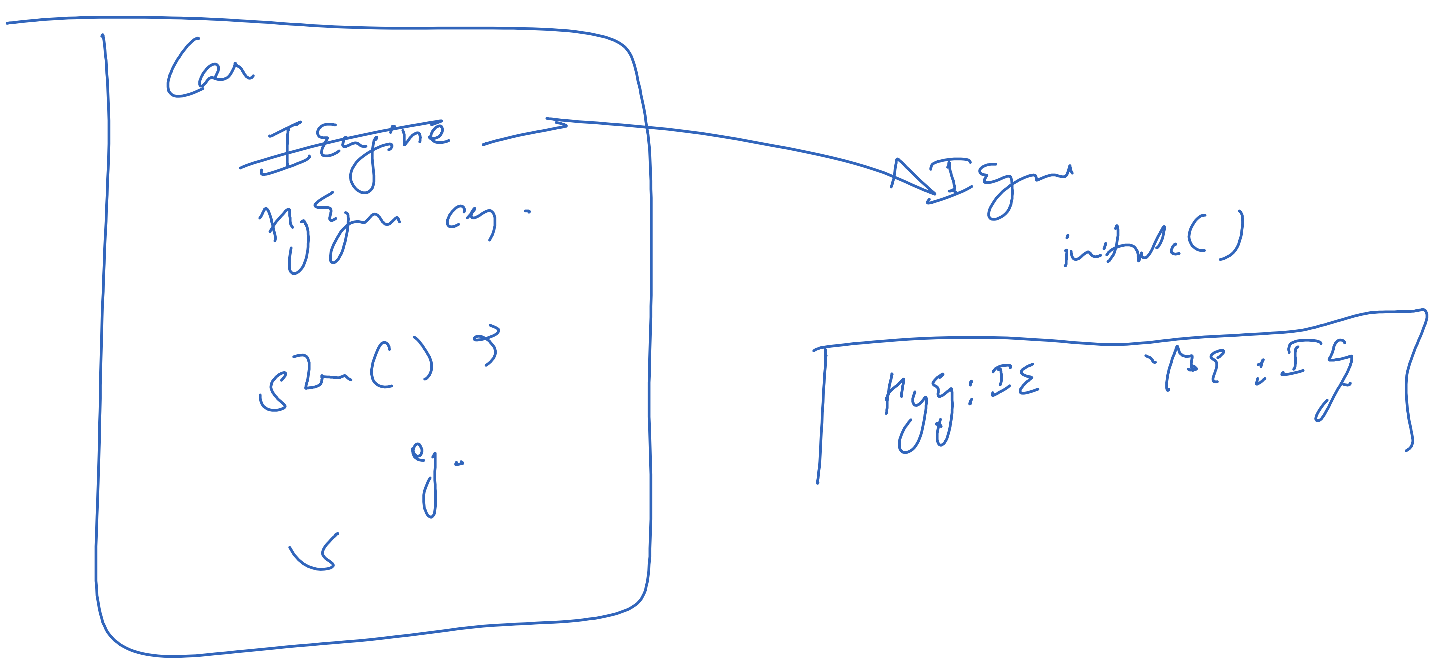
fun() {

}

p

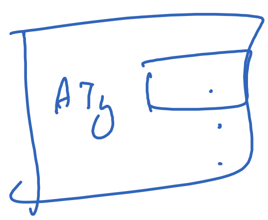
d1

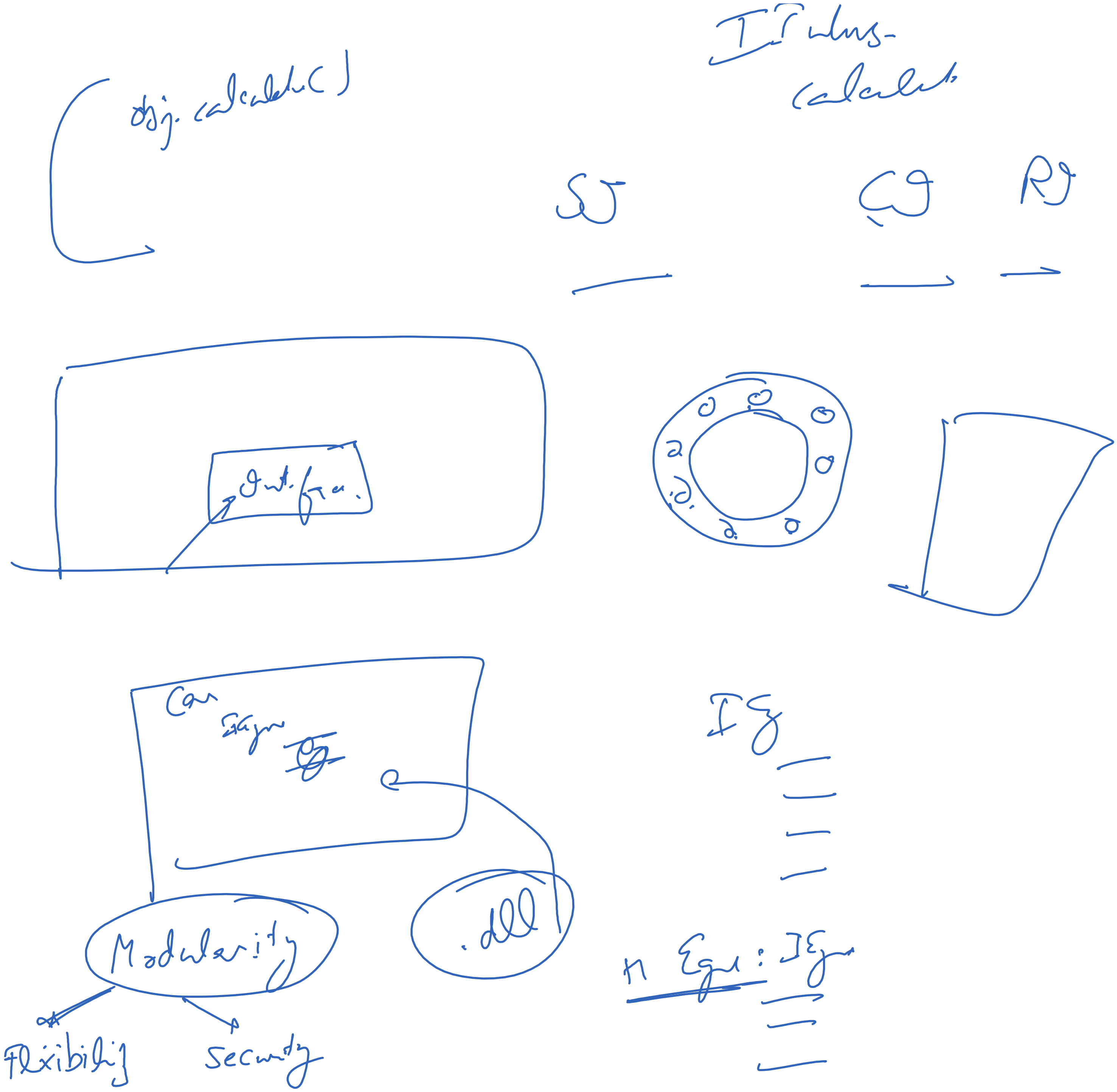




Accounts

IDndust =




obj.calculate()
Car
Modularity
.dll
Flexibility
Security