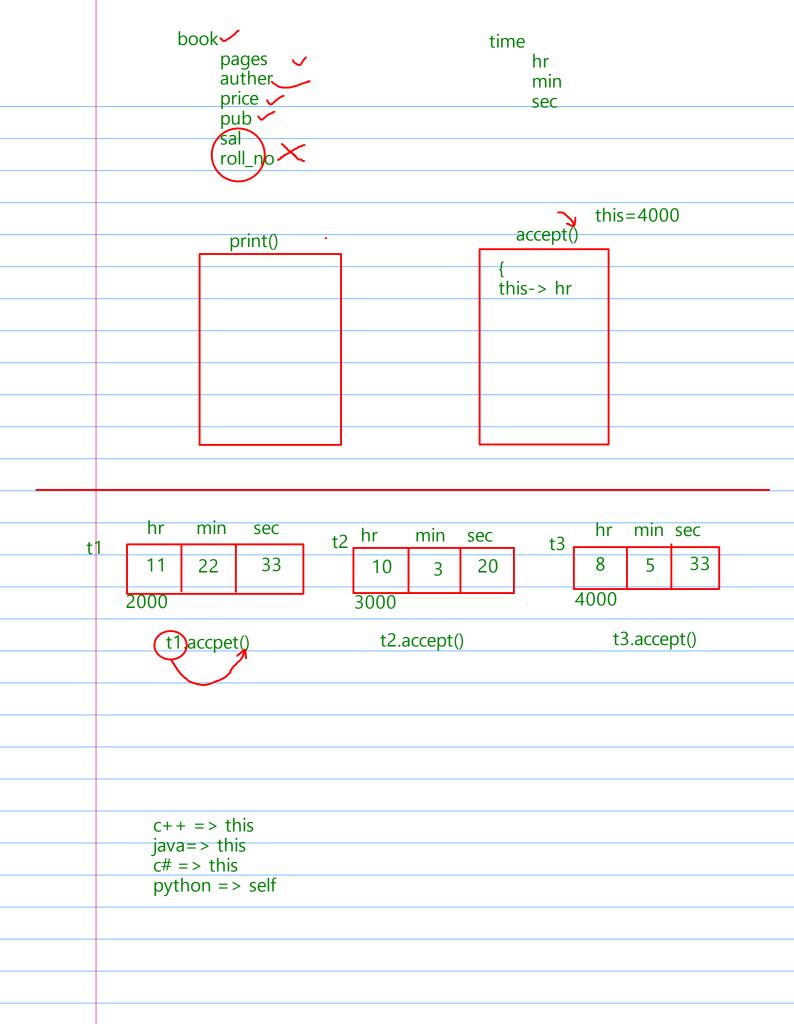
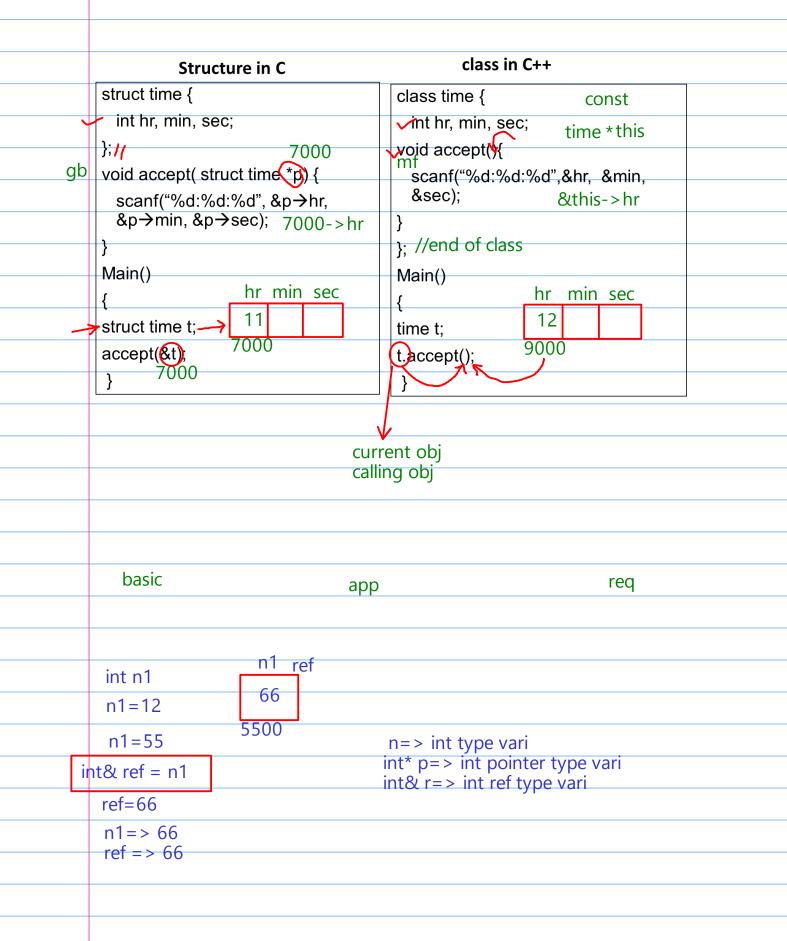
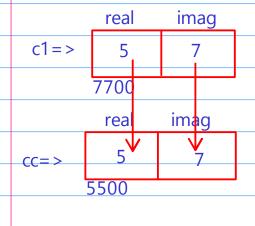
```
preCAT CPP =35%
     DESD cpp = 70\%
     CPP= c+oop
     main()
                                              printMessage()
      orintMessage();
     printMessage();
                                             FAR
     return 0;
void printValue(int a) =>printValue@int
void printValue(int a,int b) =>printValue@int,int
  void printValue(char a) => printValue@char
  ✓void printValue(int a,char b)=>printValue@int,char ✓
  void printValue(char a,int b)=>printValue@char,int ✓
    1/0 int => 4 => 32 1
           bool => 1 => 8
     char => 1 => 8 => 256
    wchar t => 16 => 2 => 65536
```

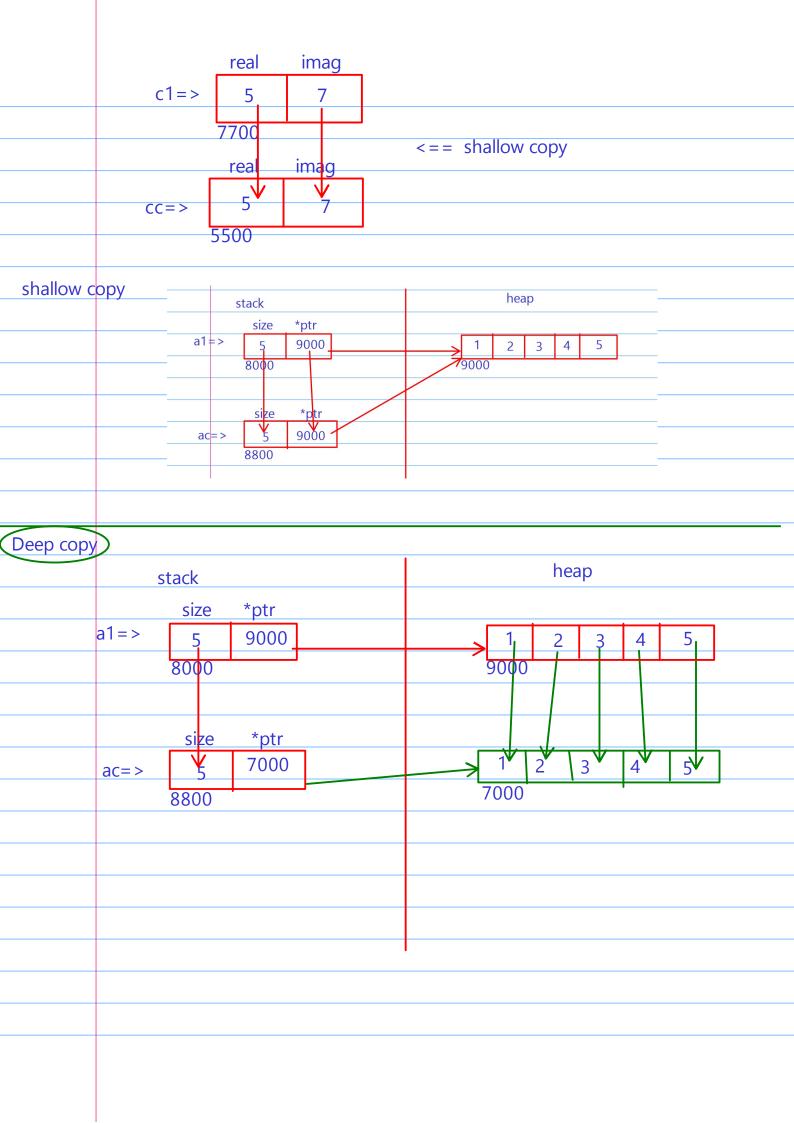
DAC cpp = 100%











	Abstraction	Encapsulation
	main() {	
	printf("",);	printf()
		{
	}	
		}
		class account
	main()	_ {
	{	private:
V	account a1; a1.	name
		email 4
	}	pan fun1()——
		intr() —
		pub: withdraw(V
		withdraw()/ deposite()/

