OOp   -> C++ = C+oo

DAC -> cpp =>100 m   35%

FAR

main()

```
{
--
--
printMessage()
--
--
printMessage()
--
printMessage()
}
```

printMessage()

```
{
-- ✓
-- -- ✓
pf() ✓
-- ✓
-- ✓
}
```

,%,$
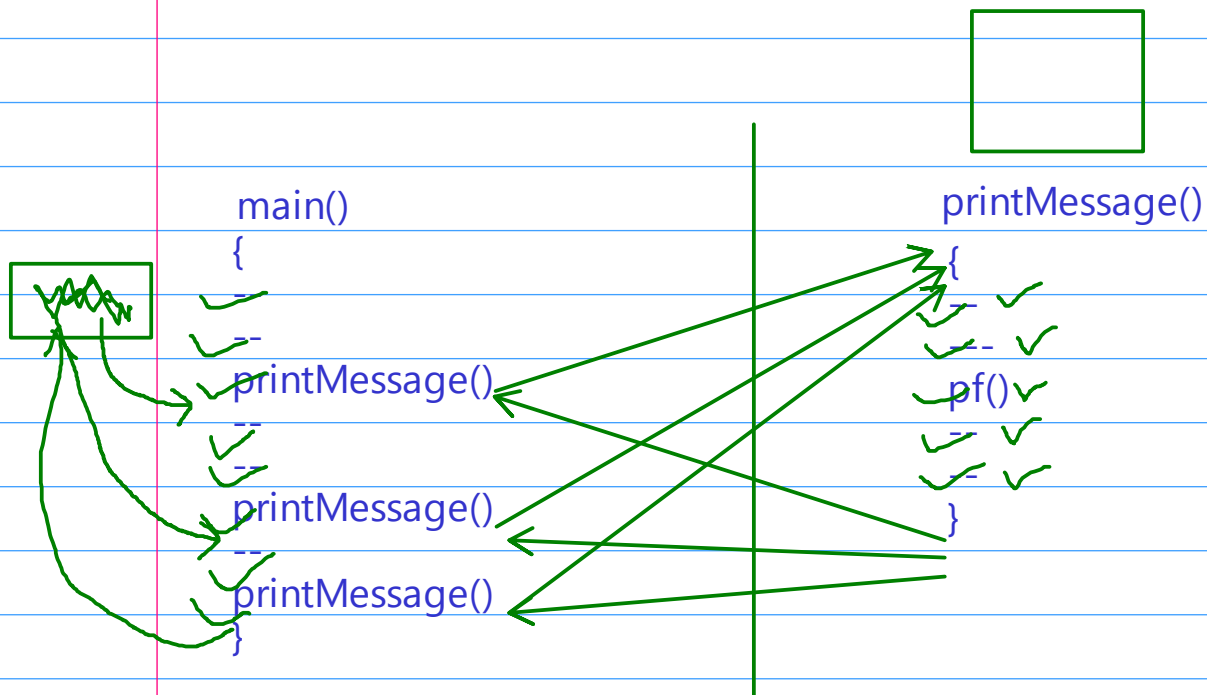
void printValue(int a) I   =>printValue@int

void printValue(int a,int b) 2 =>printValue@int,int

void printValue(char c)   => printValue@char

void printValue(int a,char c)   => printValue@int,char

void printValue(char c,int a) =>printValue@char,int

1 bit

1, 0   int -> 32 bit   4 bytes

bool   8bit 1 byte

book	time
name	hr
~~auth~~	~~min~~
pages	sec
price	
~~tech~~	
roll ✗	
sal ✗	
~~dob~~ ✗	