	within same class		outside the class	
	static Method	**Non-static Method**	**static Method**	**Non-static Method**
static Variable	Directly or with the help of className	Directly or with the help of className	With the help of className	With the help of className
instance/Non-static variable	With the help of class object	Directly	With the help of class object	With the help of class object
static method	Directly or with the help of className	Directly or with the help of className	With the help of className	With the help of className
Non-static Method	With the help of class object	Directly	With the help of class object	With the help of class object

Parameteric Methods :-

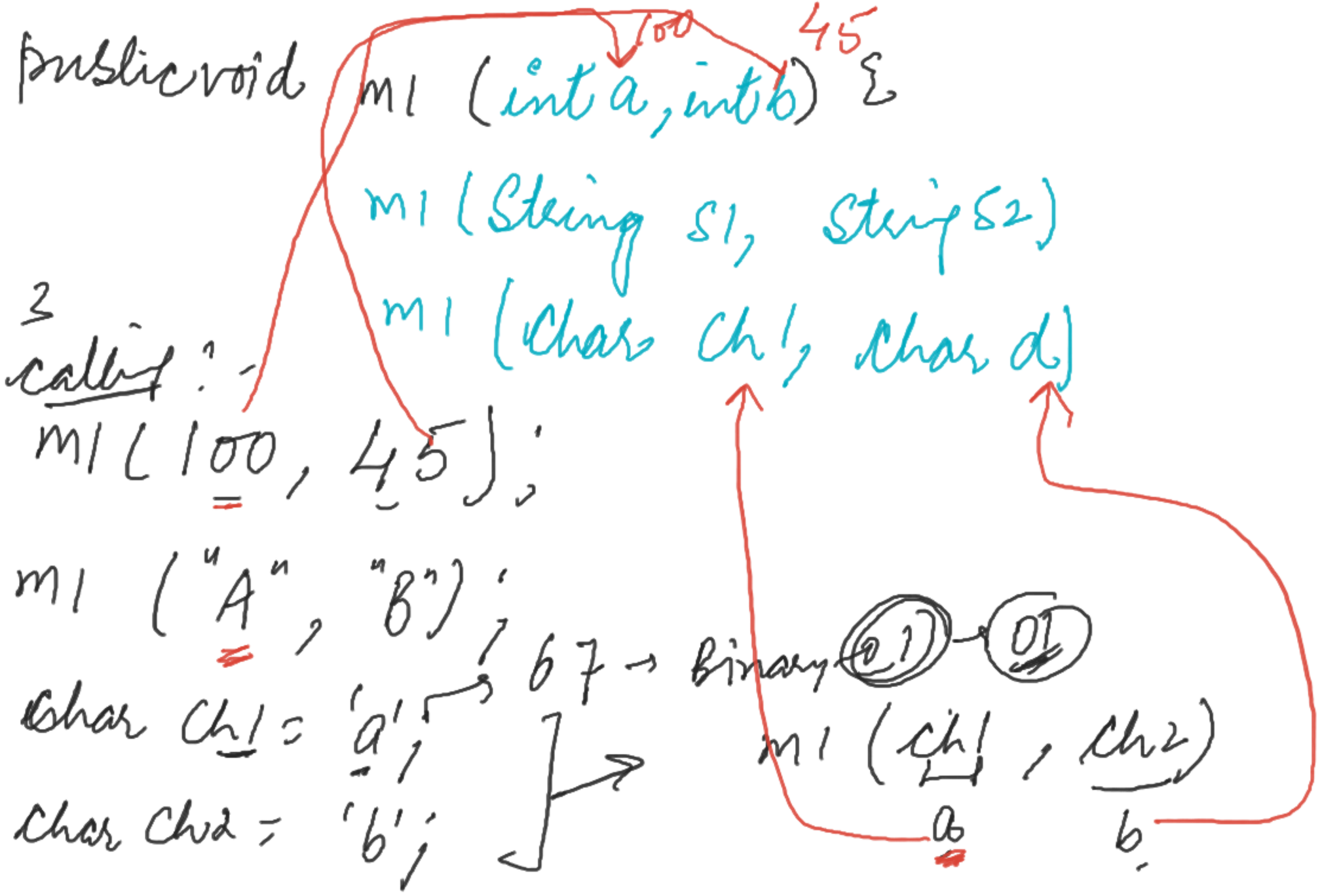
✓ [Abstraction | Interfaces

→ Method declartion → public void m1(↑);] ✗

→ Method Definition → public void m1(↑) { = }

→ Method Calling → m1();

Method Signature


public void m1 (int a, int b) {
100
45
m1 (String s1, String s2)
m1 (char ch1, char d)
3 calls :-
m1 (100, 45);
m1 ("A", "B");
char ch1 = 'a';
char ch2 = 'b';
67 → Binary
01
m1 (ch1, ch2)
a
b

Methods → primitive Data types as parameter

int
short
byte
long
String
float
double
char
boolean

N.P

Non-primitive

→ Arrays as a parameter

→ class object →

ref var

return Statement