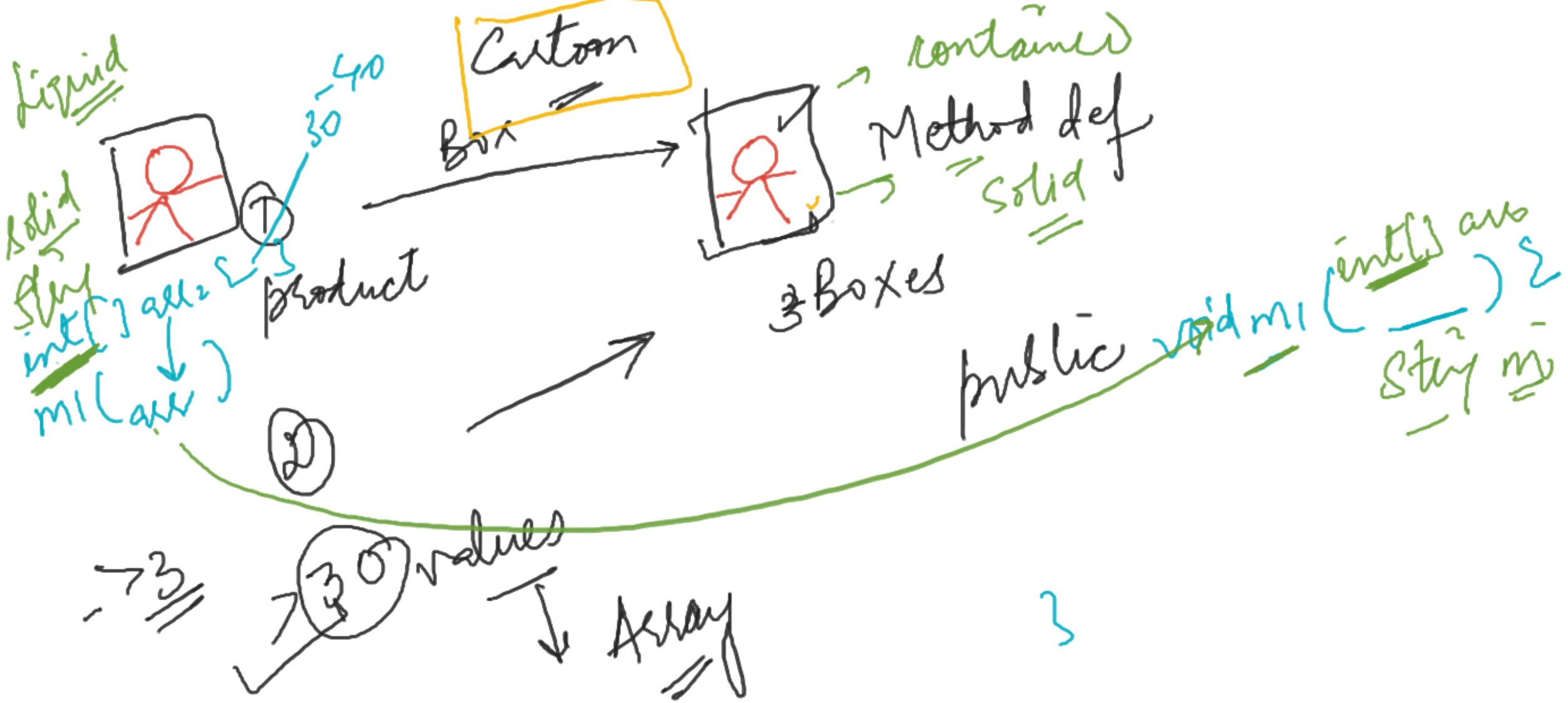

liquid
solid
Stuff
int[] arr2
m1(arr
Product
30
40
Box
Cartoon
3 Boxes
contained
Method def
solid
public void m1(int[] arr
Stuff m1
20
30 values
3
Array
}

ClassA obj = new ClassA();

m1(obj);

m1(10);

int b = 100;

m1(b);

int val

int val

public void m1 (ClassA ob)

{

}

byte
short
int
long
float
double
boolean
char

N.P
classes
Array
String
Interface

public void m1(String s) {
String[] var
}

String s1 = "ABC";
m1(s1)

String[] var = {"aa", "bb"}
m1(arr)

① class Create {

public void browserLaunch( )
{
Syso ("chrome");
}

public void appLaunch( ) {
Syso ("fb lau...");
}

}

$x = 10;
$y = "100";

string s

String[] b

B.L → Browser

A.L → App.

Method

Definition

int x = 10

Method calling

psvm {

browserLaunch("FF");

" " string

String[] arr = {FB, GMAIL, Inst...} → Arr...

appLaunch(arr)

}

return Statement :-

↓ To return Something ?

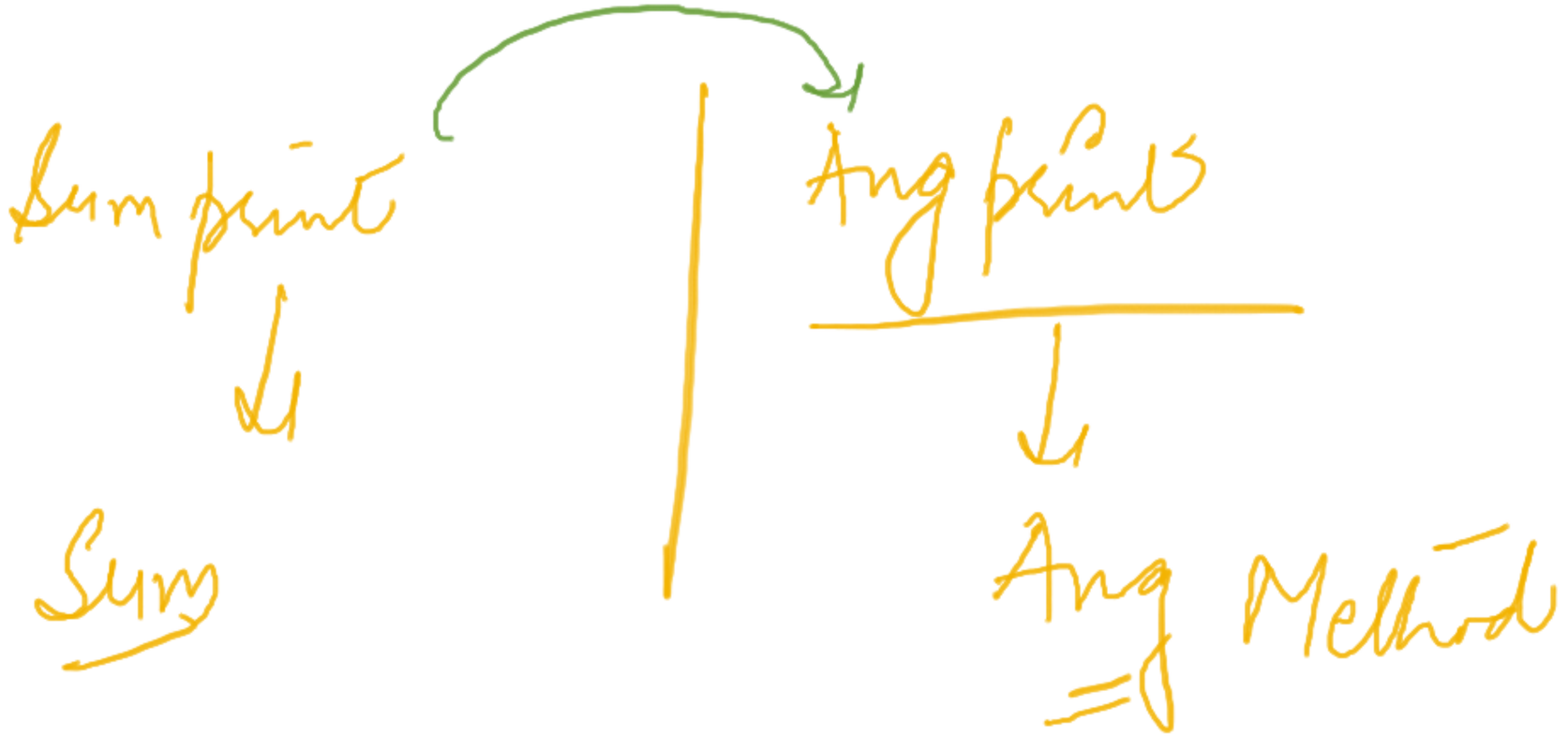
Method1 → O/P → return

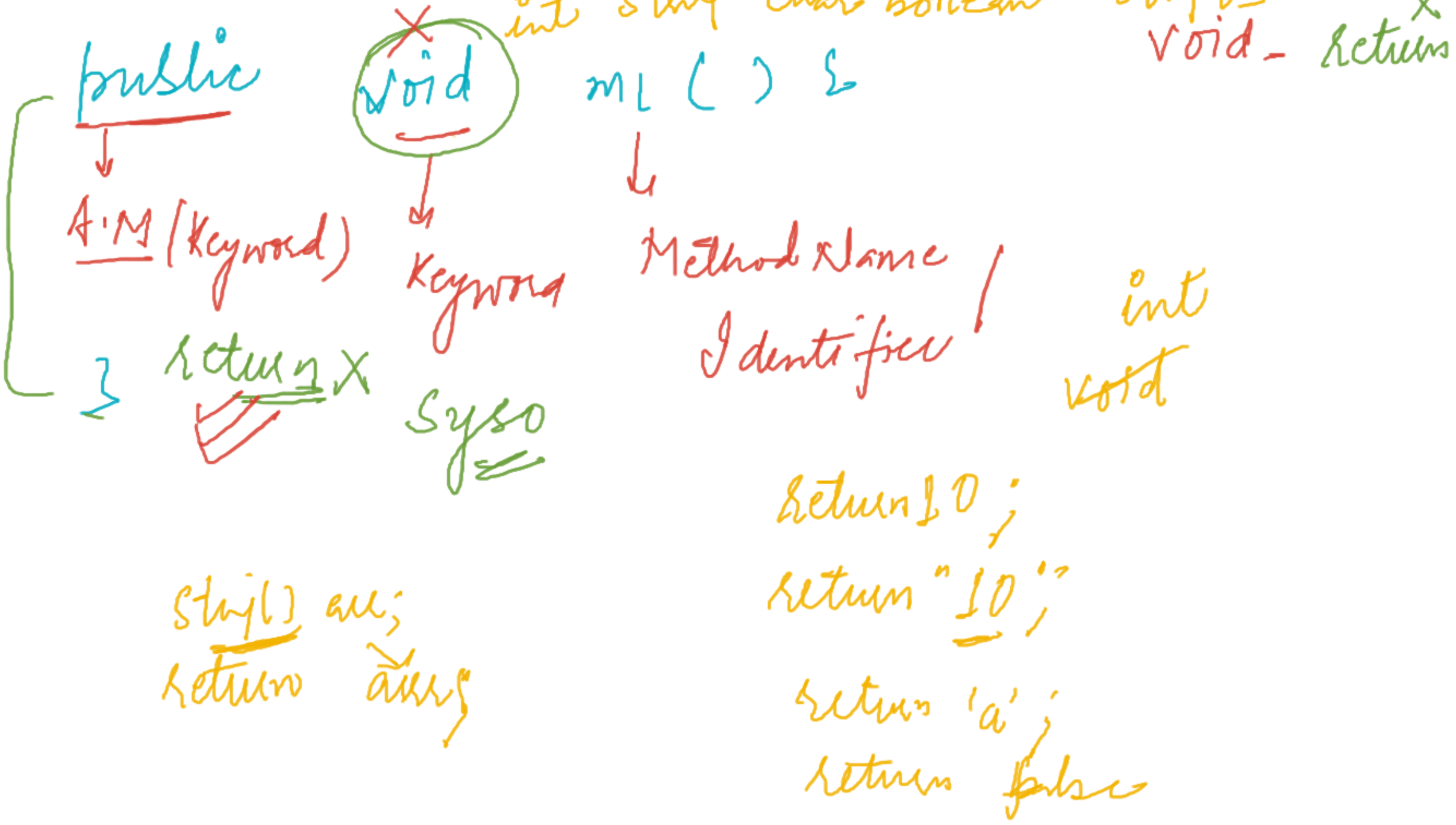
→ I/P in another Method2

1. Avg ⇒ SumofTerms (2) → Method 1

Total Nos of Terms

Method 2


Sum print
Sum
Avg print
Avg Method


public
void
int String char boolean String[]
X
Void - Return
A.M (Keyword)
Keyword
ML ( ) {
Method Name
Identifier
int
void
return X
Syso
}
String[] arr;
return arr;
return 10;
return "10";
return 'a';
return false

Class → Type variables → Instance, Static, Local, Ref.

Methods → Static / Non-static Method

↓

returns, parameterized Methods