

Variable Scope

local

visible within a
method
inside { }

constants:

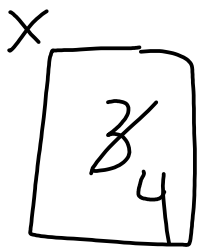
final int MAX = 10;
(inside a method)

outside: (w/in class)

public static final int ITEMS = 5;

"global" scope

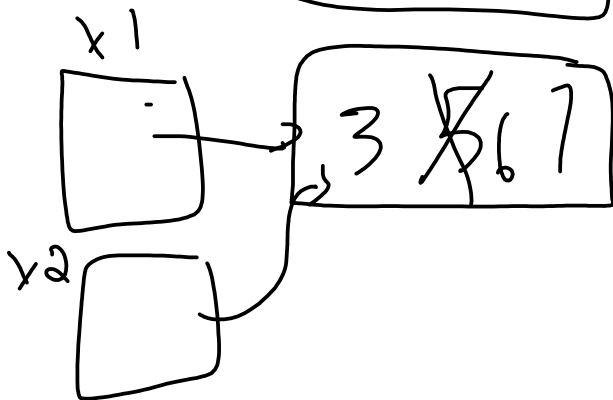
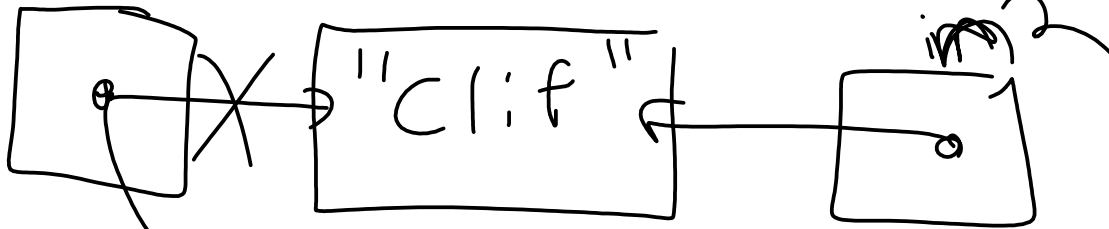
primitives: int, double, boolean,
char.



param. passed by value
value is copied

reference types: String
Scanner

name



param:
pass by
reference
copy the ref

Method Calls

frame:

return addr: next thing

to run

parameters

local variables

Call Stack : memory
for frames

