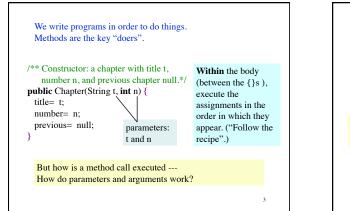
About CS 1110 prelim (preliminary exam) I Thursday, 19 Feb 7:30-9:00PM, in Baker Lab 200

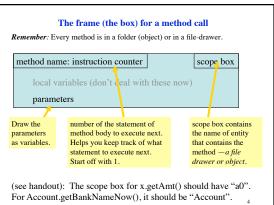
If you have a conflict, you MUST email Maria Witlox, <u>mwitlox@cs.cornell.edu</u>, by Friday night (tomorrow night) so that we know how many people have conflicts.

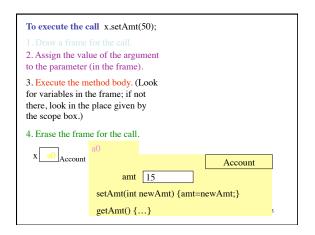
Give Maria: Name. NetId. What the conflict is. If the conflict is another prelim, indicate the course and name and email of that course's instructor.

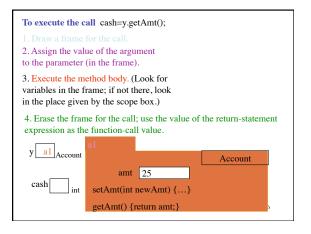
Tuesday, we will give you a handout explaining what is on prelim I. But you can see it now, as well as previous prelims, on the course website. Click on exams in the left column.

CS1110 5 February 2009 Corgatulations!! You now know the basics of OO (object-orientation). Discussion of Methods: Executing method function. Local variables. For this and next lecture: Read chapter 1; fun YOT 2,3,8!!!! To the self-review exercises in 2,3,4



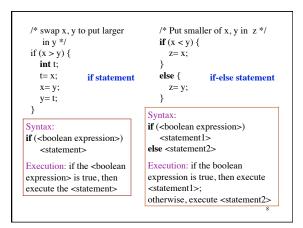


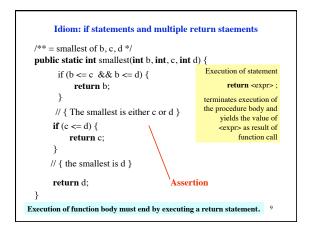




Draw the frame for Account.getBankNameNow();

Note the *local* variable **d** declared within the method body. (This method happens to have no params.)





public <result type=""> <name> (<parameter declar<="" th=""><th>rations>) { } function</th></parameter></name></result>	rations>) { } function
public void <name> (<parameter declarations="">)</parameter></name>) { } procedure
public <class-name> (<parameter declarations=""></parameter></class-name>) { } constructor
Exec. of a function body <i>must</i> terminate by execu "return <exp> ;", where the <exp> has the <resu< td=""><td>0</td></resu<></exp></exp>	0
Exec. of a proc body may terminate by executing	statement "return ;"
Exec. of a constructor body initializes a new obje	ct of class <class-name>.</class-name>
<name> (<arguments>)</arguments></name>	function call
<name> (<arguments>) ;</arguments></name>	procedure call
new <class-name> (<arguments>)</arguments></class-name>	constructor call
en tenes names (tangamentas)	constructor can
<pre>carguments>: <expression>, <expression>,, <</expression></expression></pre>	expression>

