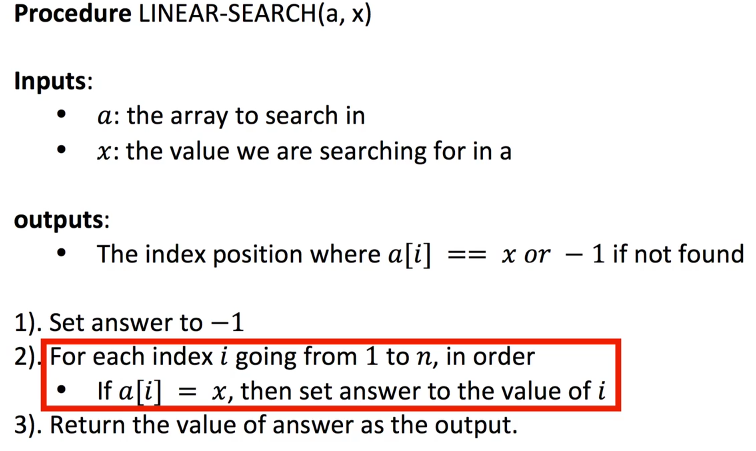
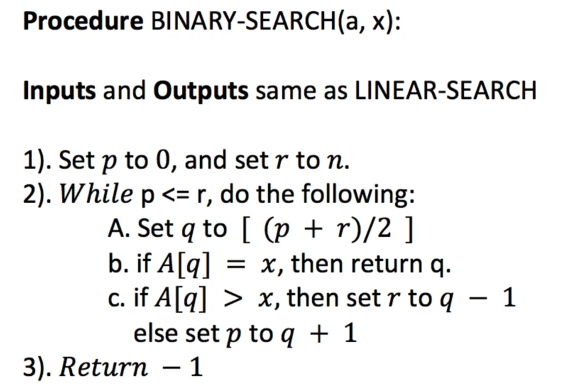
**18. Basic Linear Search**





Time Complexicity of Binary search I O(log n).

Ie. log base 2 of 128 is 7

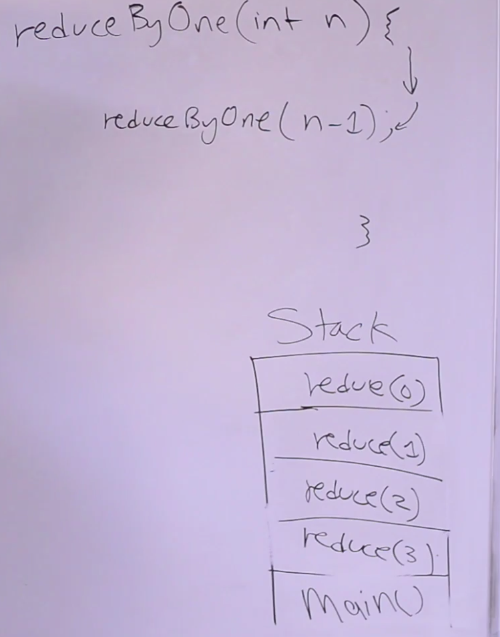
**21. Recursion in Java**

Invoke itself

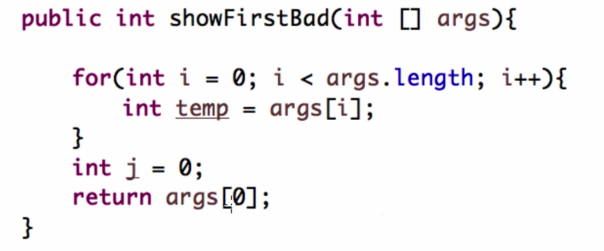
Foo(){

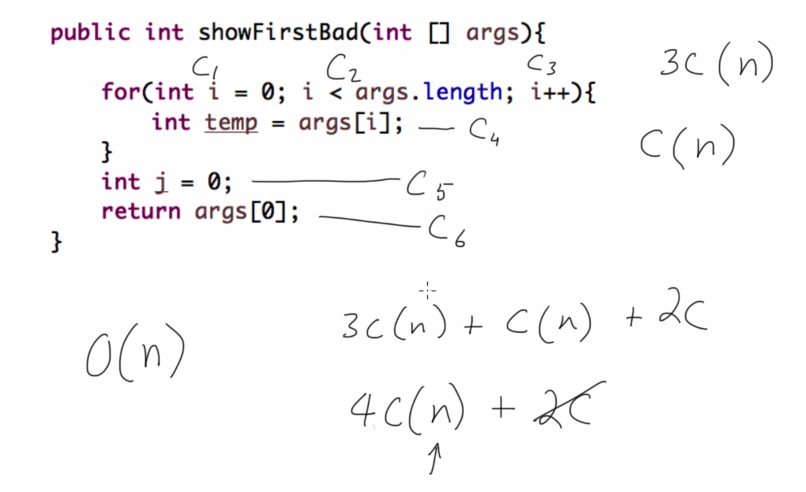
Foo();

}



**23. Big O Notation Part 2**





C : Constant -> Dominant

