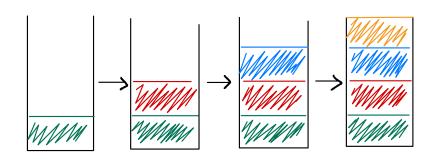
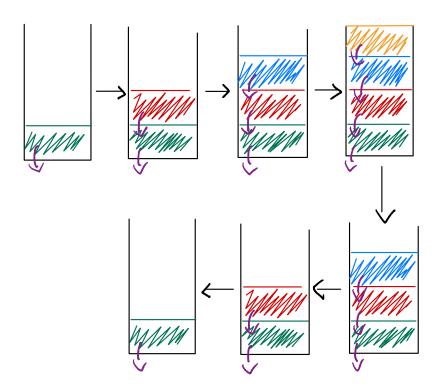
[Jun XGreder Thomy (X: Int, y: Int) -> bool [let ans: bool = true; if (X <= y) [{ ans = true; }] return ans;]]]

Note: "[denote a push and] denote a pap.

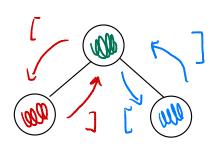




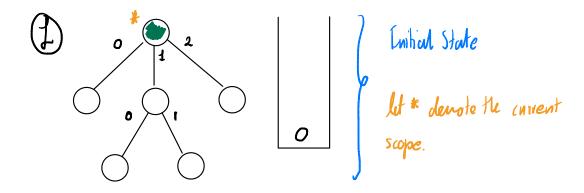
MMM Green repredents the global scape such a scape is often never papped.

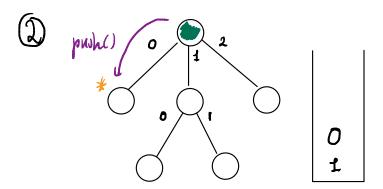
What Symbol Tables hold a reference/ pointer to their enclosing scape [[{ | [{ | [] | print 20; | [] | print 20;

Note: This example better domainates the Environment hee



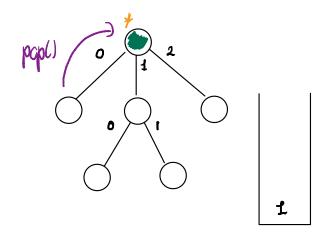
Again each node is a Symbol Jable (or Environment).





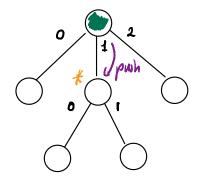
(alling Push ():

- 1. Read the index at the top
 of the stack into n.
- 2. Increment he index at the top of the utacle.
- 3. Puch O anto the stack.
- 4. Set the current environment to current children [n].



Calling Por ():

1. Pap from the stack 2. Set the current sape to the enclosing scope



(alling Puh (), again:

