

CSE 20

5-12-20

Pass stuff:

note: length of a list is given
by the expression

$\text{len}(L)$

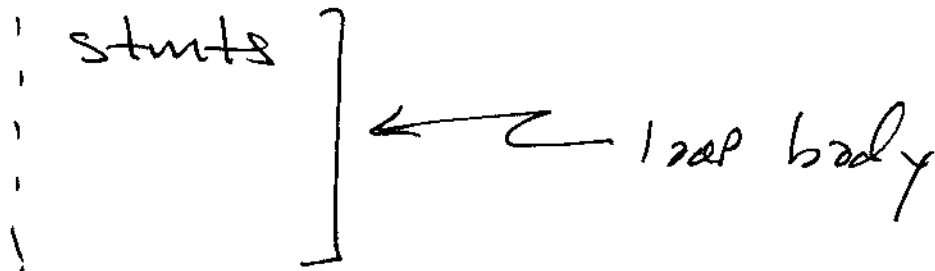
so if $L = [2, 3, 5]$, then
 $\text{len}(L) = 3$. also

$\text{len}(L) < 10$ is ~~true~~

$\text{len}(L) < 2$ is false

Recall while loops:

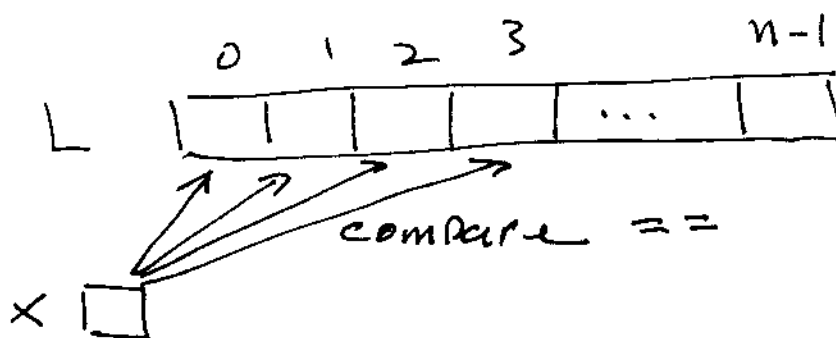
while cond ! boolean exp.
L,R.C.



#end while
starts.

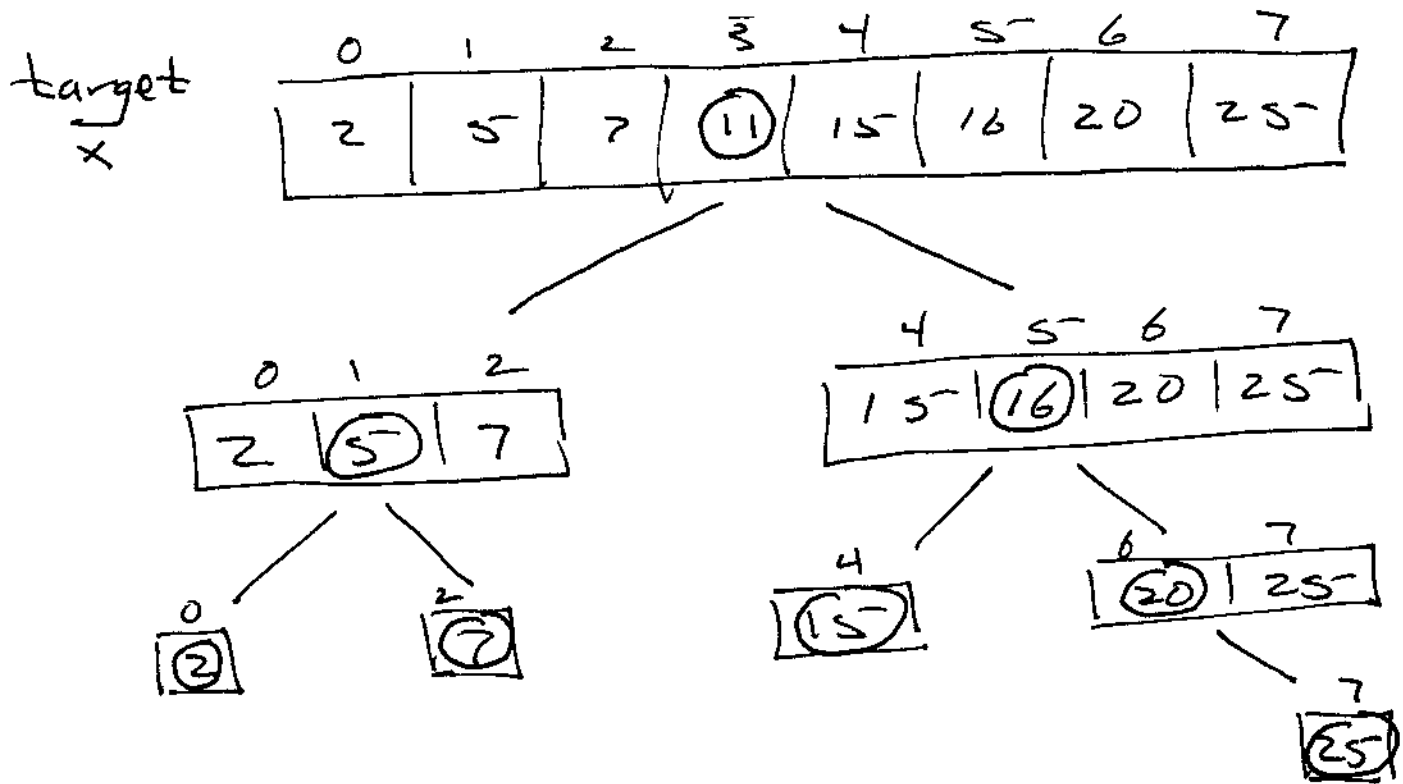
Pass extended 1 last day.

Ex. Linear Search.Py



where
 $n = \text{len}(L)$

Ex. Binary Search. py



Binary search tree:

