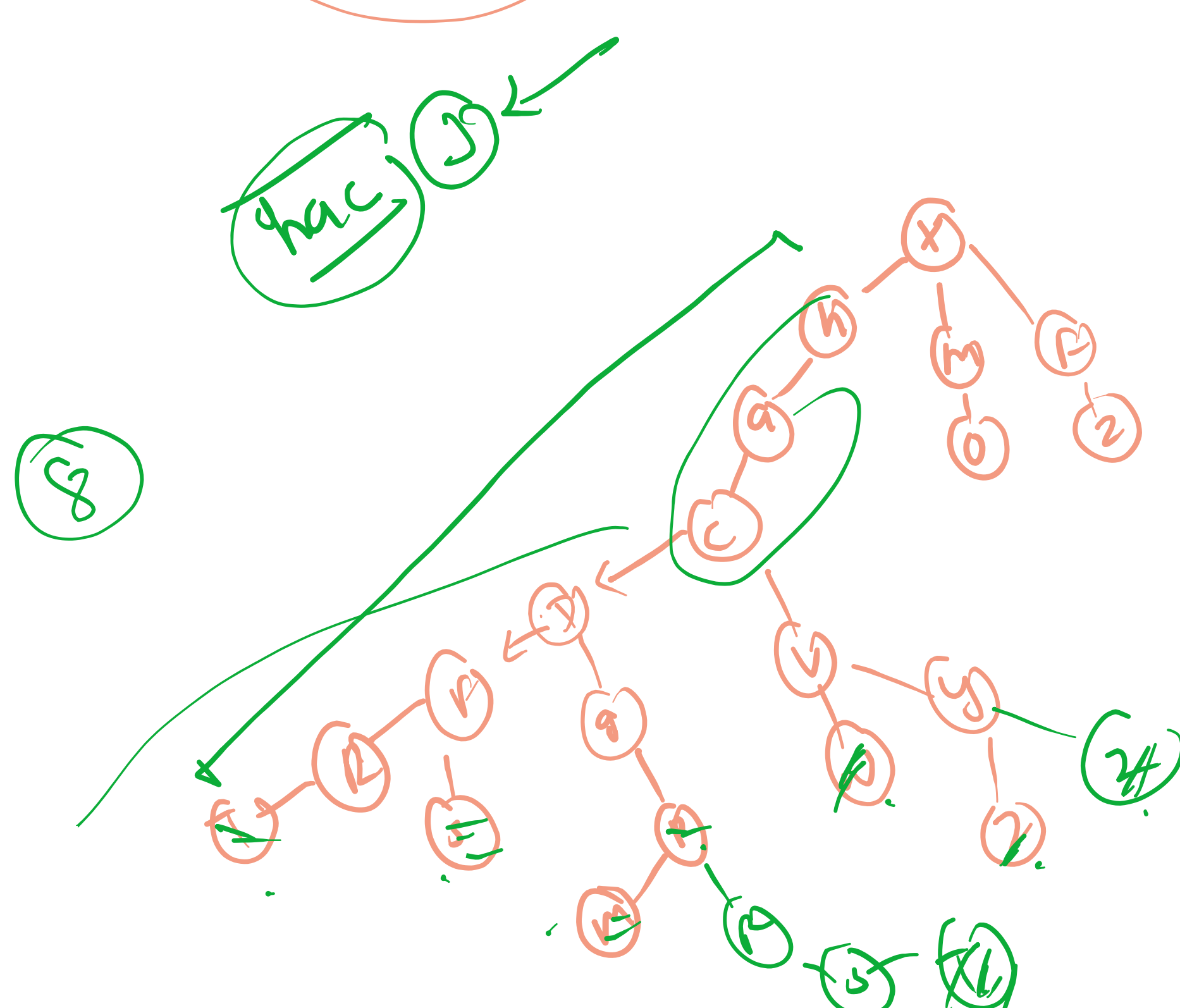
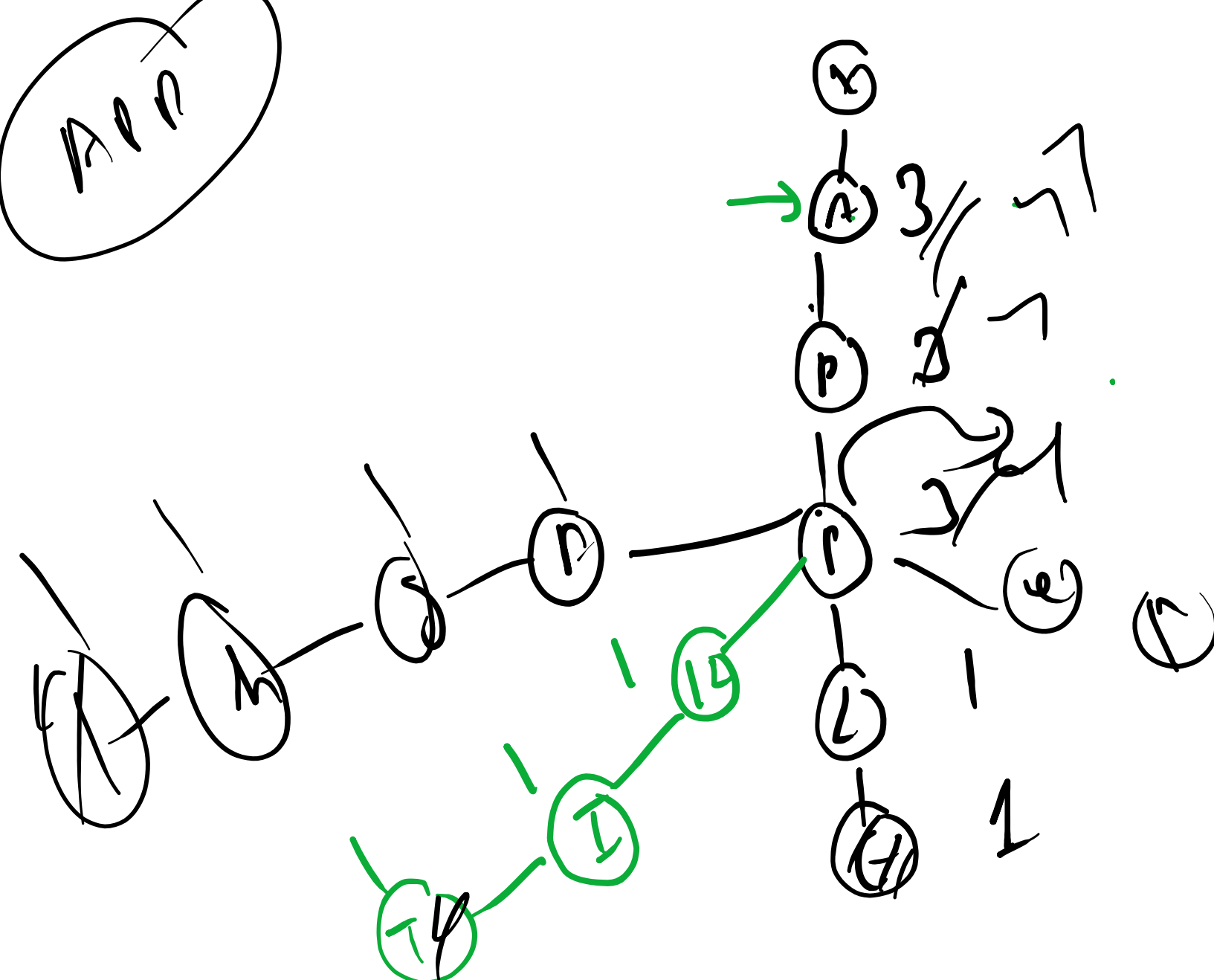
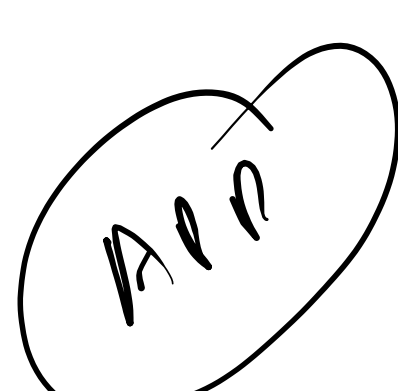


Handwritten diagram showing a sequence of nodes and a table. The nodes are circled in green and labeled with numbers in parentheses: (10) G, (10) B, (10) A, and (10) J. The table is a 2x2 grid with the following values: R, 20, 10, 10. Arrows indicate a path from the nodes to the table cells.



T.C $O(n)$



- App Le
- App Kit ✓
- App Fgmi
- App ef

[the cattle, wine, salted, to h]

cattle was
cut was
root by noble

the cat w by the bat

$$\begin{array}{r} a \ a \ bc \\ \hline \end{array}$$

ballers

hat

baby

return replace;

0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25

a b c d e f g h i j k l m n o p q r s t u v w x y z

(eat, ate, tea)

(cat, all, tea)

```
Input: strs = ["eat", "tea", "tan", "ate", "nat", "bat"]
```

(family not)
(but)

A handwritten diagram showing a 3x3 grid with letters and arrows pointing to boxes containing letter combinations. The grid is as follows:

u	u	
y	u	
w	u	

Arrows point from the grid to three boxes:

- From the top-right cell to a box containing

et	ea	ed
----	----	----
- From the middle-right cell to a box containing

en	ne
----	----
- From the bottom-right cell to a box containing

hu

}