Puzzle Input:

⇒ Random bingo "draws"

⇒ 5x5 bingo boards

Task:

⇒ Parse thru each # in "draw"

⇒ Mark number on each board

Puzzle output:

⇒ Sum of #s in winning puzzle

* Last # called

␣1␣34␣␣7␣28␣40

0 1 2 3 4 5 6 7 8 9 10 11 12 13

```
if row[i] == " ":
    curr.append(Node(int(row[i+1])))
else:
    curr.append(Node(int(row[i:i+2])))
```

00 01 02 03 04
10 11 12 13 14
20 21 22 23 24
30 31 32 33 34
40 41 42 43 44

if (r == c) or (r + c == 4):

⇒ Check diagonal

⇒ Check vertical

⇒ Check horizontal

(4 + 83 + 64 + 33 + 2) * 4

69	29	49	9	76
~~4~~	~~83~~	~~64~~	~~33~~	~~2~~
67	81	88	70	39
85	73	97	15	8
7	13	26	12	1

Calculating answers not wrong, issue comes in as far as FINDING the correct answers

Part Two:

Same as part 1, except store most recent winning board score in variable

Return score in this variable after game is complete.

Issue: Skipping completed boards

Solutions:
* Store indexes of completed boards in an array, if i in this array then skip it
* Remove board from boards once finished
* Boolean in Bingo object indicating completeness