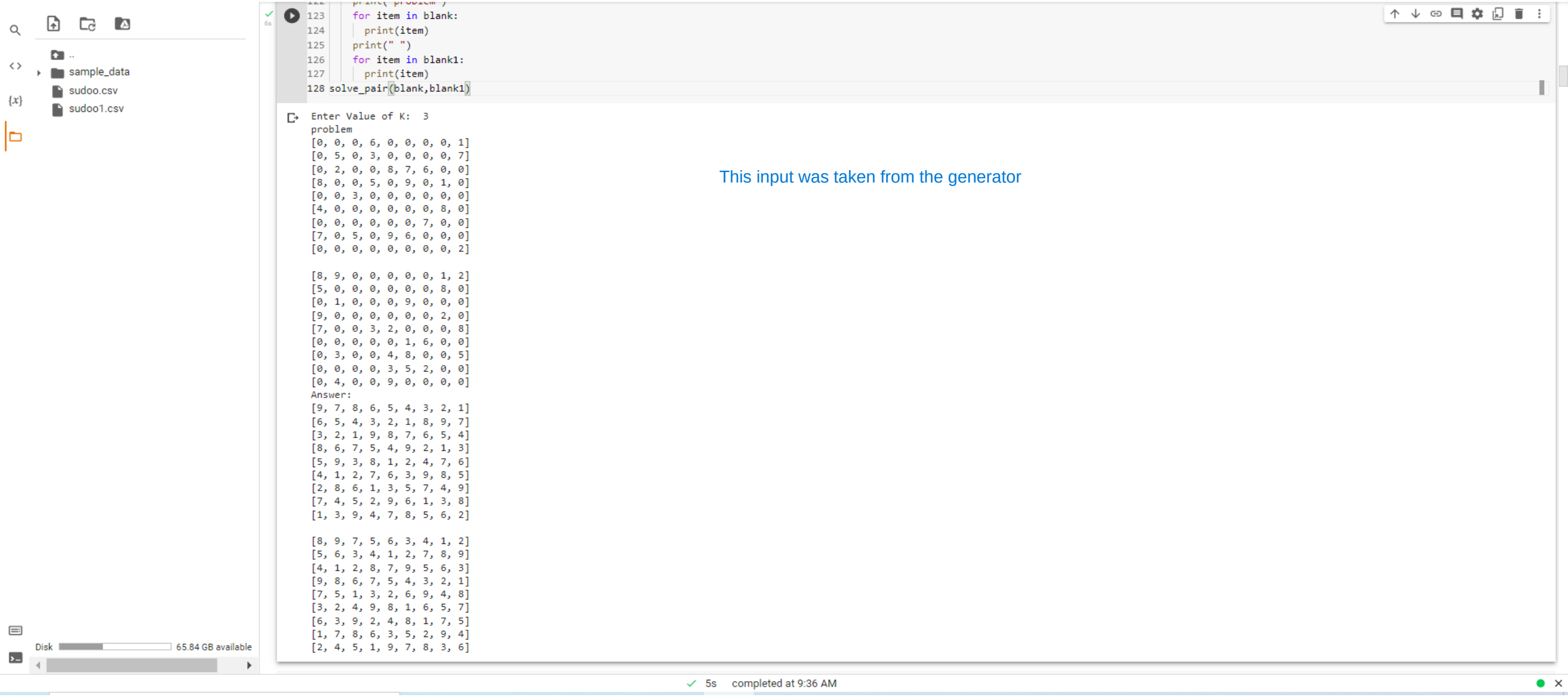
Output of sudoo.csv

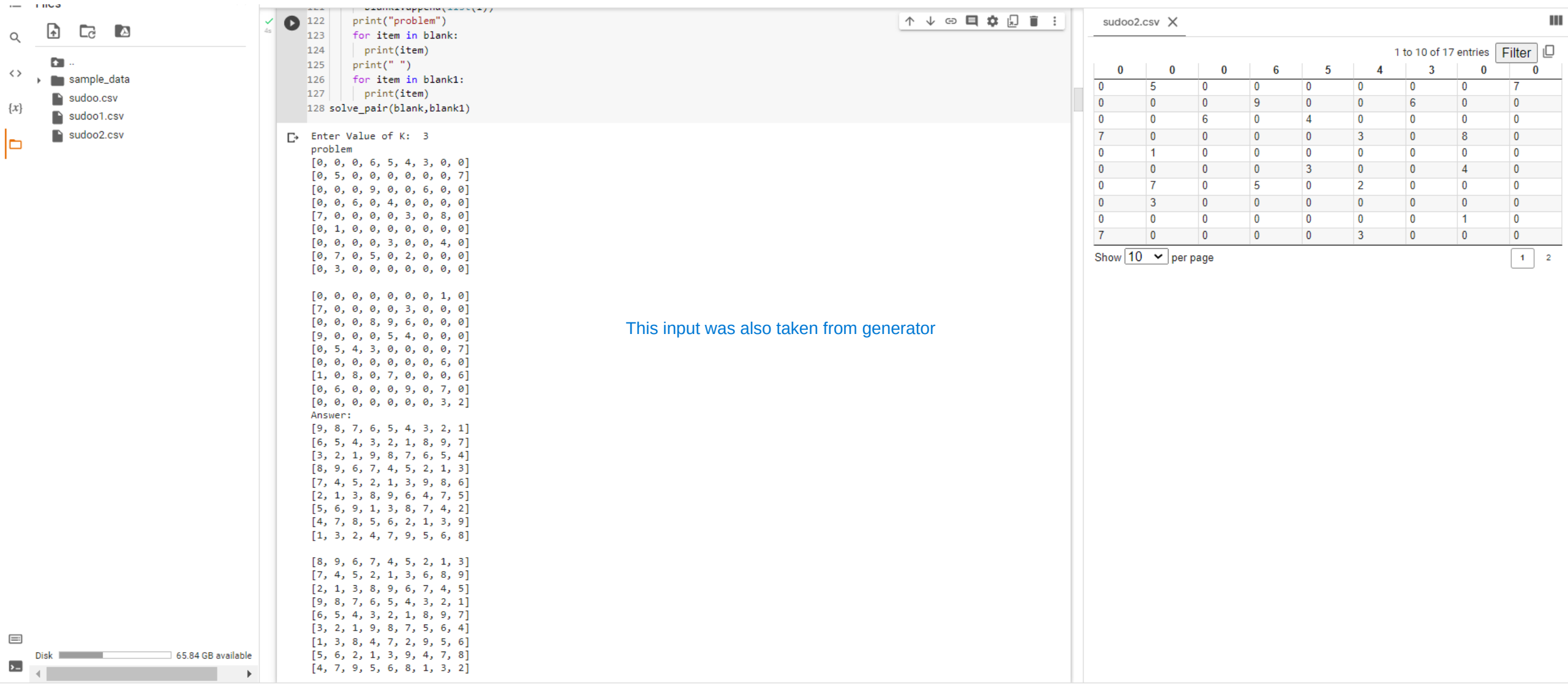
Zoom in to see input and output clearly

Output of Sudoo1.csv



This input was taken from the generator

Output of sudoo2.csv



0	0	0	6	5	4	3	0	0
0	5	0	0	0	0	0	0	7
0	0	0	9	0	0	6	0	0
0	0	6	0	4	0	0	0	0
7	0	0	0	0	3	0	8	0
0	1	0	0	0	0	0	0	0
0	0	0	0	3	0	0	4	0
0	7	0	5	0	2	0	0	0
0	3	0	0	0	0	0	0	0
0	0	0	0	0	0	0	1	0
7	0	0	0	0	3	0	0	0

This input was also taken from generator

Output of sudoo3.csv

Sudoku

File Edit View Insert Runtime Tools Help

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RAM Disk Editing

Files

..
sample_data
sudoo.csv
sudoo1.csv
sudoo2.csv
sudoo3.csv

Disk 65.84 GB available

```
119     blank1 = []
120     for i in mat2:
121       blank1.append(list(i))
122     print("problem")
123     for item in blank:
124       print(item)
125     print(" ")
126     for item in blank1:
127       print(item)
128 solve_pair(blank,blank1)
```

9s

```
Enter Value of K:  3
problem
[9, 0, 8, 6, 0, 0, 0, 2, 0]
[0, 0, 0, 0, 2, 1, 9, 0, 0]
[0, 2, 0, 0, 7, 0, 0, 0, 0]
[0, 0, 6, 0, 0, 0, 0, 0, 2]
[0, 0, 5, 0, 0, 6, 7, 0, 0]
[0, 0, 3, 0, 4, 0, 0, 0, 0]
[0, 0, 9, 0, 0, 0, 1, 0, 7]
[0, 0, 7, 0, 3, 0, 0, 0, 9]
[0, 0, 0, 8, 0, 0, 0, 0, 0]

[0, 0, 0, 0, 6, 3, 4, 0, 0]
[0, 6, 0, 4, 0, 0, 0, 9, 7]
[0, 0, 0, 8, 0, 0, 0, 0, 0]
[0, 0, 0, 0, 0, 0, 0, 0, 1]
[0, 0, 0, 0, 0, 8, 0, 0, 4]
[1, 2, 0, 0, 0, 0, 0, 0, 0]
[6, 7, 8, 0, 0, 0, 0, 0, 0]
[0, 0, 0, 0, 0, 9, 0, 0, 5]
[1, 0, 0, 6, 7, 0, 0, 3, 0]
Answer:
No solution
```

sudoo3.csv

1 to 17 of 17 entries Filter

9	0	8	6	0	0	0	2	0
0	0	0	0	2	1	9	0	0
0	2	0	0	7	0	0	0	0
0	0	6	0	0	0	0	0	2
0	0	5	0	0	6	7	0	0
0	0	3	0	4	0	0	0	0
0	0	9	0	0	0	1	0	7
0	0	7	0	3	0	0	0	9
0	0	0	8	0	0	0	0	0
0	0	0	0	6	3	4	0	0
0	6	0	4	0	0	0	9	7
0	0	0	8	0	0	0	0	0
0	0	0	0	0	0	0	0	1
0	0	0	0	0	8	0	0	4
1	2	0	0	0	0	0	0	0
6	7	8	0	0	0	0	0	0
0	0	0	0	0	9	0	0	5
1	0	0	6	7	0	0	3	0

Show 25 per page

9s completed at 10:00 AM

Output of sudoo4.csv input was two blank sudoku k=4