

# Diamond Number Pattern

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Submitted 3 days ago • Score: 10.00

Status: **Accepted**



Test Case #0

## Submitted Code

Language: Python 3

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```
1 for i in range(1,4):
2     print ((" "*(3-i)) + f"{i}  "*i)
3 for count, i in enumerate(range(4,6), start=0):
4     print(' '*(count+1)+(f'{i}  '*(2-count)))
```

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Test Case #0



Test Case #1



Test Case #2



Test Case #3



Test Case #4



Test Case #5



Test Case #6



Test Case #7

## Submitted Code

Language: Python 3

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```
1 def string_same(str1,str2):
2     count=0
3     if len(str1)==len(str2):
4         for i in range(len(str1)):
5             if str1[i]== str2[i]:
6                 count+=1
7                 print(str1[i])
8             print(count)
9     else:
10         print("Invalid input")
11
12 string1 = input()
13 string2 = input()
14 string_same(string1,string2)
```