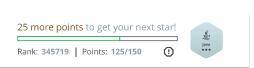
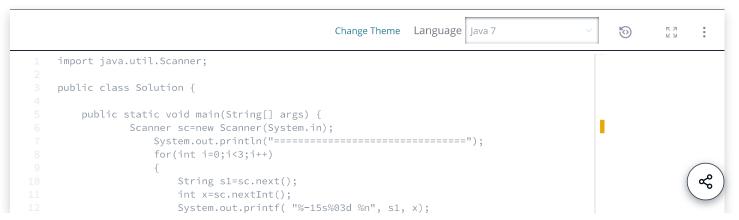
Java Output Formatting ★



Problem Submissions Leaderboard Editorial RATE THIS CHALLENGE **** Java's System.out.printf function can be used to print formatted output. The purpose of this exercise is to test your understanding of formatting output using printf. To get you started, a portion of the solution is provided for you in the editor; you must format and print the input to complete the solution. **Input Format** Every line of input will contain a String followed by an integer. Each String will have a maximum of 10 alphabetic characters, and each integer will be in the inclusive range from 0 to 999. **Output Format** In each line of output there should be two columns: The first column contains the String and is left justified using exactly 15 characters. The second column contains the integer, expressed in exactly 3 digits; if the original input has less than three digits, you must pad your output's leading digits with zeroes. Sample Input java 100 срр 65 python 50 Sample Output 100 iava срр python 050 Explanation Each String is left-justified with trailing whitespace through the first 15 characters. The leading digit of the integer is the 16^{th} character, and each integer that was less than 3 digits now has leading zeroes.



```
System.out.println("=========");
           }
      }
                                                                                                  Line: 19 Col: 1
                                                                                    Run Code
                                                                                                 Submit Code
_ Upload Code as File
                    Test against custom input
```

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