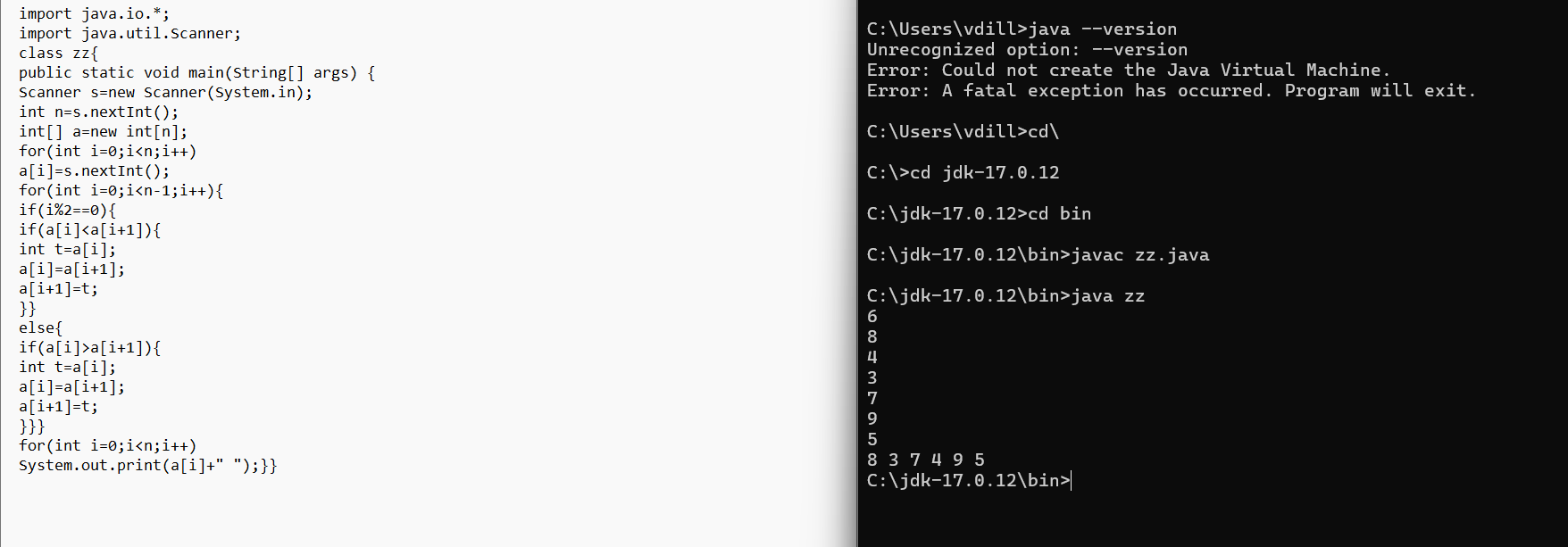
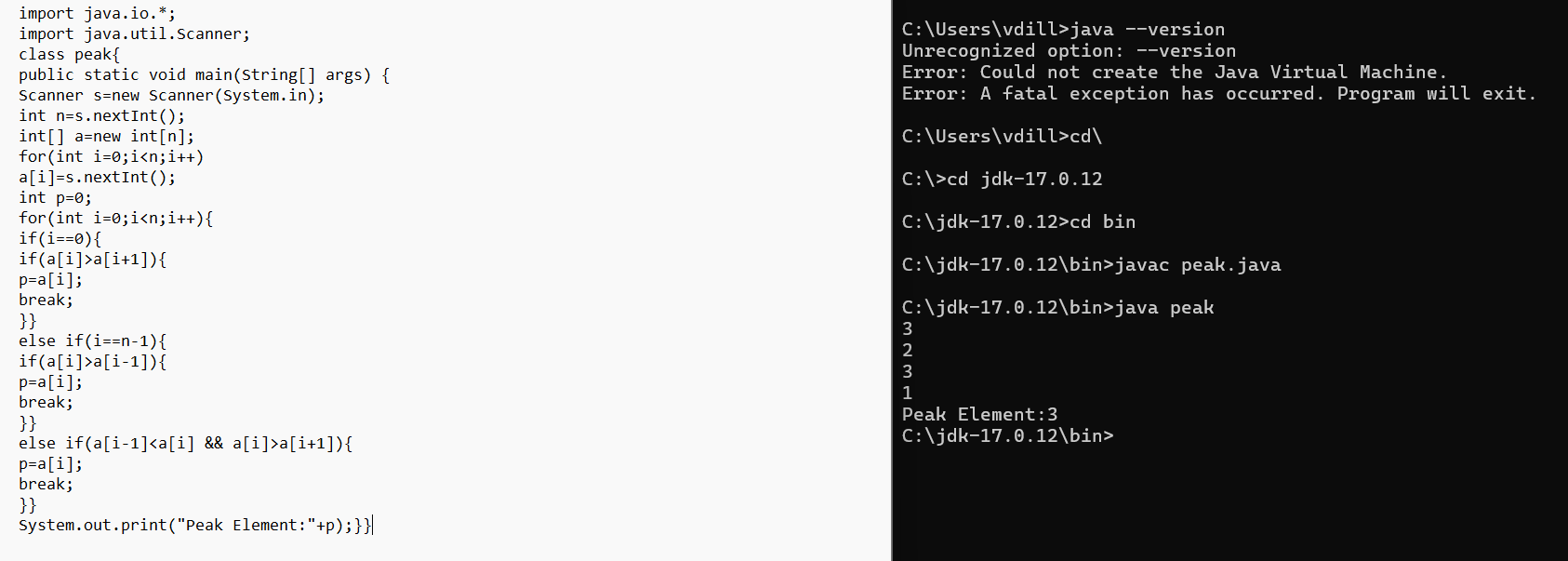
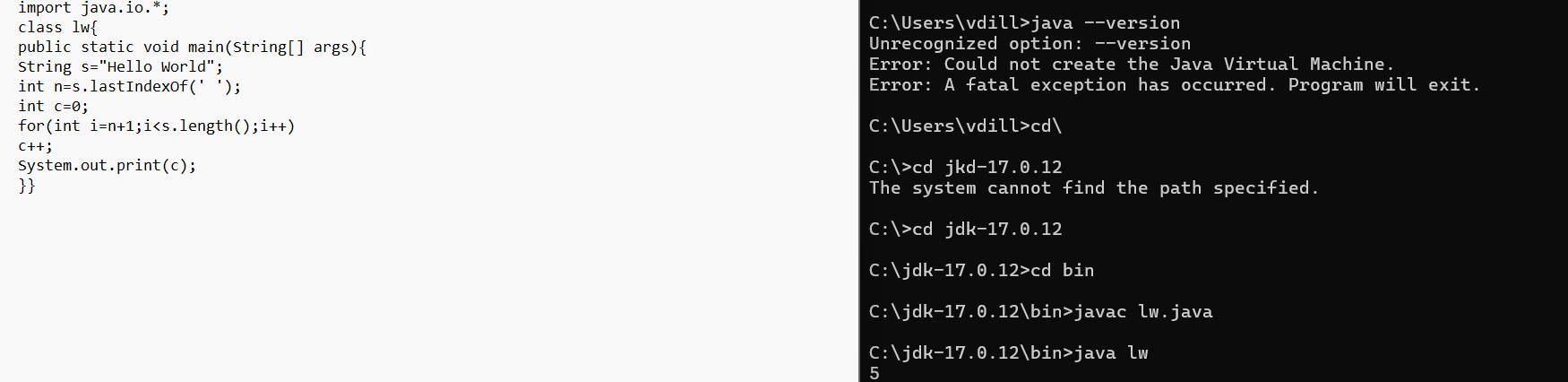
**1. Write a Java code to print the array as a zigzag array.**



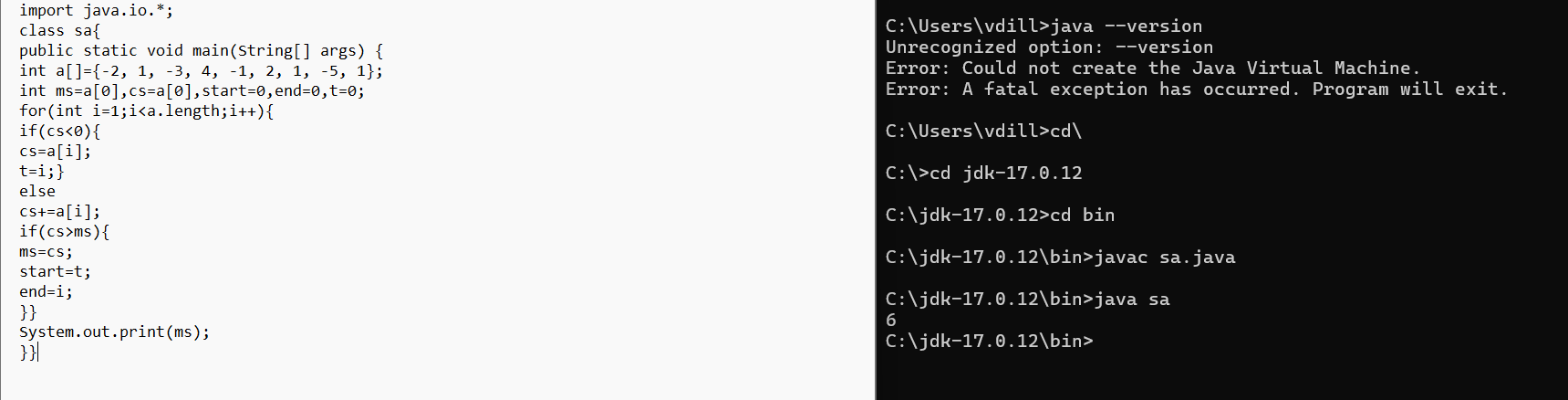
**2.Write a Java code for a given array of integers to find a peak element. A peak element is an element an integer is a neighbour.**

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**3.Given a string s consisting of words and spaces, return the length of the last word in the string. A word is a maximal substring consisting of non-space characters only. There will be at least one word, consists of only English letters and spaces ' '. Example 1: Input: s = "Hello World" Output: 5 Explanation: The last word is "World" with length 5.**

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**4.Write a java code to find the contiguous subarray with an array which is the largest sub.**

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