Consider the following program and fill in the blanks at LINE-1, LINE-2, LINE-3 and LINE-4 with appropriate keywords such that it satisfies the given test cases.

**Sample Test Cases**

<table>
<thead>
<tr>
<th>Test Case</th>
<th>Input</th>
<th>Output</th>
</tr>
</thead>
<tbody>
<tr>
<td>Test Case 1</td>
<td>0 -1 5 2</td>
<td>(0, -1) (5, 2)</td>
</tr>
<tr>
<td>Test Case 2</td>
<td>1 1 2 2</td>
<td>(1, 1) (2, 2)</td>
</tr>
<tr>
<td>Test Case 3</td>
<td>1 5 2 6</td>
<td>(1, 5) (2, 6)</td>
</tr>
</tbody>
</table>

The due date for submitting this assignment has passed. As per our records you have not submitted this assignment.
Module 12: Access Specifiers (Contd.) (lecture 22)

Module 13: Constructors, Destructors and Object Lifetime (Lecture 23)

Module 13: Constructors, Destructors and Object Lifetime (Contd.) (Lecture 24)

Module 13: Constructors, Destructors and Object Lifetime (Contd.) (Lecture 25)

Module 14: Copy Constructor and Copy Assignment Operator (Lecture 26)

Module 14: Copy Constructor and Copy Assignment Operator (Contd.) (Lecture 27)
- Module 14: Copy Constructor and Copy Assignment Operator (Contd.) (Lecture 28) (unit? unit=5&lesson=42)

- Module 15: Const-ness (Lecture 29) (unit? unit=5&lesson=43)

- Module 15: Const-ness (Contd.) (Lecture 30) (unit? unit=5&lesson=44)

- Lecture Materials (unit? unit=5&lesson=45)

- Quiz: Assignment 3 (assessment? name=109)

- W3_ProgrammingQs-1 (/noc20_cs07/progassignment? name=110)

- W3_ProgrammingQs-2 (/noc20_cs07/progassignment? name=111)

- W3_ProgrammingQs-3 (/noc20_cs07/progassignment? name=113)

- W3_ProgrammingQs-4 (/noc20_cs07/progassignment? name=114)

- Feedback For Week 3 (unit? unit=5&lesson=115)