Consider the following program and fill in the blanks in LINE-1 such that class Student will inherit both classes (Person, Department) and in LINE-2 for constructor initialization. Validate the 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>Amal EE</td>
<td>Amal@EE</td>
</tr>
<tr>
<td>Test Case 2</td>
<td>Bob CSE</td>
<td>Bob@CSE</td>
</tr>
<tr>
<td>Test Case 3</td>
<td>Harry ECE</td>
<td>Harry@ECE</td>
</tr>
</tbody>
</table>

The due date for submitting this assignment has passed. As per our records you have not submitted this assignment.
Part III
(Lecture 38)
(unit?
unit=7&lesson=54)

Module 24:
Inheritance:
Part IV
(Lecture 39)
(unit?
unit=7&lesson=55)

Module 25:
Inheritance:
Part V (Lecture 40) (unit?
unit=7&lesson=56)

Lecture
Materials (unit?
unit=7&lesson=57)

Quiz:
Assignment 5
(assessment?
name=125)

W5_ProgrammingQs-
1
(/noc20_cs07/progassignment?
name=127)

W5_ProgrammingQs-
2
(/noc20_cs07/progassignment?
name=128)

W5_ProgrammingQs-
3
(/noc20_cs07/progassignment?
name=129)

W5_ProgrammingQs-
4
(/noc20_cs07/progassignment?
name=130)

Feedback For
Week 5 (unit?
unit=7&lesson=131)

Week 6

Week 7

Week 8

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