Question 1)

|  |
| --- |
| start |

|  |
| --- |
| Initialize nested struct and store student info in it. |

|  |
| --- |
| Calculate each student’s overall grade in the class and print it out. |

|  |
| --- |
| stop |

Question 2)

|  |
| --- |
| start |

|  |
| --- |
| Initialize nested struct and store student info in it. |

|  |
| --- |
| Calculate each student’s overall grade in the class and print their grade and student id’s in two collums. |

|  |
| --- |
| stop |

Question 3)

|  |
| --- |
| start |

|  |
| --- |
| Initialize nested struct and store student info in it. |

|  |
| --- |
| Calculate the class average for the overall grade and print it out. |

|  |
| --- |
| Calculate the average for exam one and print it out. |

|  |
| --- |
| Calculate the class average for exam two and print it out. |

|  |
| --- |
| Calculate the class average for exam three and print it out. |

|  |
| --- |
| stop |