Question 1)

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| --- |
| Start |

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| --- |
| Initialize a structure with 4 members |

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| --- |
| Declare an object for the structure and declare a pointer for that object. |

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| --- |
| Use the pointer to set values to each member of the structure |

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| --- |
| Print the value of each member using the pointer |

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| --- |
| stop |

Question 2)

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| Start |

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| Initialize a structure with 3 members that are pointers |

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| Declare and set values to three variables and declare an object for the structure. |

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| --- |
| Set each member of the structure equal to one of the variables |

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| Print the value of each variable using the structure notation. |

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| stop |

Question 3)

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| Start |

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| Initialize a structure with 2 variables and another member that is a pointer to the structure. |

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| Declare 4 objects for the structure |

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| --- |
| Use the objects to set four values to each of the variables in the structure. |

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| --- |
| Link the objects into a linked list and print each value for each of the variables. |

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| --- |
| stop |