Question 1)

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| Start |

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| Have the user enter 7 integers, then store them in an array. |

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| Order the list of integers in decreasing order and print them out. |

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| Order the list of integers in increasing order and print them out. |

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| Stop |

Question 2)

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| Start |

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| Create an array that holds 25 integers. |

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| Calculate the first 25 Fibonacci numbers and store them into the array. |

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| Print the items contained in the array |

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| Stop |

Question 3)

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| Start |

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| Prompt the user to enter numbers continuously. |

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| Run the integers through the function that tests for prime numbers. |

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| Print a 1 if the number is prime, and print a 0 if the number is not prime. |

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| Stop |