

1. Describe one piece of documentation that would be appropriate to include with or in your program. Explain how this documentation can be used by another programmer to better understand a particular code segment in your program.

1. Identify an example output of your program. Explain how this output shows an aspect of your program's functionality.

COMPUTER SCIENCE PRINCIPLES**SECTION II****Time—1 hour****2 Questions**

Directions: Read each question carefully and completely. Write your response in the space provided for each question in the Written Response booklet.

You may plan your answers in this orange booklet, but no credit will be given for anything written in this booklet. **You will only earn credit for what you write in the separate Written Response booklet.**

1. Programs accept input to achieve their intended functionality. Describe at least one valid input to your program and what your program does with that input.

Write your responses to this question only on the designated pages in the separate Written Response booklet. If there are multiple parts to this question, write the part letter with your response.

GO ON TO THE NEXT PAGE.

COMPUTER SCIENCE PRINCIPLES**SECTION II****Time—1 hour****2 Questions**

Directions: Read each question carefully and completely. Write your response in the space provided for each question in the Written Response booklet.

You may plan your answers in this orange booklet, but no credit will be given for anything written in this booklet. **You will only earn credit for what you write in the separate Written Response booklet.**

1. Identify the expected group of users of your program. Explain how your program addresses at least one concern or interest of the users you identified.

Write your responses to this question only on the designated pages in the separate Written Response booklet. If there are multiple parts to this question, write the part letter with your response.

GO ON TO THE NEXT PAGE.