Lab 6 ReadMe Doc

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Lab 02L

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Question 1:

For question 1, the image below shows how I compiled the program on my computer.



After that, it does not require an input at all. My output is shown in the image below.

Text

Description automatically generated

Then the program promptly ends.

Here are just a written-out versions of the images above.

Compile: g++ part1.cpp -o part1

Run: ./part1

Input(cin): no input at all

Question 2:

For question 2, the image below shows how I compiled the program on my computer.



After that, the program does not require an input at all. My output is shown in the image below.

A picture containing text

Description automatically generated

Then the program promptly ends.

Here are just a written-out versions of the images above.

Compile: g++ part2.cpp -o part2

Run: ./part2

Input(cin): no input at all

Question 3:

For question 3, the image below shows how I compiled the program on my computer.



After that, the program does not require an input at all. An example output is shown in the image below.

Text

Description automatically generated

Then the program promptly ends.

Here are just a written-out versions of the images above.

Compile: g++ part3.cpp -o part3

Run: ./part3

Input(cin): no input at all

Question 4:

For question 4, the image below shows how I compiled the program on my computer.



After that, the program does not require an input at all. The output is shown below.

Text

Description automatically generated

Here are just a written-out versions of the images above.

Compile: g++ part4.cpp Pstash.cpp -o part4

Run: ./part4

Input(cin): no input at all

Question 5:

For question 5, the image below shows how I compiled the program on my computer.



After that, it does not require an input at all. My output is shown in the image below.

Text

Description automatically generated

Then the program promptly ends.

Here are just a written-out versions of the images above.

Compile: g++ part5.cpp -o part5

Run: ./part5

Input(cin): no input at all

Question 6:

For question 6, the image below shows how I compiled the program on my computer.



After that, it does not require an input at all. My output is shown in the image below.

Text

Description automatically generated

Then the program promptly ends.

Here are just a written-out versions of the images above.

Compile: g++ part6.cpp -o part6

Run: ./part6

Input(cin): no input at all