Assignment 2

1. In this section you will practice using a debugger.

2. You can use a debugger to find bugs in your code. A debugger allows you to step through your code line by line, set breakpoints, and inspect the values of variables.

3. The debugger can be very helpful in finding and fixing bugs in your code. It is a tool that allows you to execute your code line by line and inspect the values of variables at each step.

4. You can use a debugger to trace the execution of your code and see how variables change value as your program runs.

5. The debugger is a valuable tool that can help you write better code by allowing you to see what is happening inside your program.

6. You can use a debugger to solve problems by allowing you to trace the execution of your code and see how variables change value as your program runs.

7. The debugger is a useful tool for debugging your code and finding problems in your program.

8. You can use a debugger to solve problems by allowing you to trace the execution of your code and see how variables change value as your program runs.

9. The debugger is a powerful tool that can help you write better code by allowing you to see what is happening inside your program.

10. You can use a debugger to find bugs in your code by allowing you to trace the execution of your code and see how variables change value as your program runs.

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13. The debugger is a powerful tool that can help you write better code by allowing you to see what is happening inside your program.

14. You can use a debugger to find bugs in your code by allowing you to trace the execution of your code and see how variables change value as your program runs.

15. The debugger is a useful tool for debugging your code and finding problems in your program.