**Level 0**

-Complete

**Level 1**

-Complete

**Level 2**

1. Complete
2. -digitalWrite

-delay

-pinMode

-void

-setup

-loop

1. digitalWrite - Used to assign a low or high value to a pin.

delay - Creates a window of time that can be changed, that the program waits for until it goes to the next line of code.

pinMode - Assigns a specific pin as an input or output.

void - The void keyword is used only in function declarations. It indicates that the function is expected to return no information to the function from which it was called.

setup - Ran once at the beginning to initialize variables, pin modes, start using libraries, etc.

loop - Consecutively loops an area of code.

4. A constant is something that stays as what its value is or what is assigned, a variable is something that has a changeable value that has different effects based on what it is.

5. Syntax error - When the order or characters in the written code are typed incorrectly.

Logic error - A bug or the like that makes the program unable to run correctly.

Run-Time error - A problem that occurs while the program is running.