REC 2.1: Basic Motor Control

1. Define program:
2. Define autonomous:
3. Define command:
4. What are the four steps to programming? Give a brief description of each.
5. Define machine code:
6. Define compilation:
7. Define process:
8. Define block:
9. Define execute:
10. Define download:
11. Define parameters/arguments:
12. What PWM value is full speed clockwise?
13. What PWM value is full speed counter-clockwise?
14. Define integer
15. Describe the Wait() command. What units are Wait() commands in?