

Name: _____

Date: _____

Intro to ROBOTC Study Guide

Per: _____

You should use the below as a study resource for the Introduction to ROBOTC Quiz!

1. A program is –

2. The role of the robot is to carry out the plan by following the steps in the program.

True

False

3. What is a programming language? –

4. Pseudocode is:

5. _____ are a convenient way to talk about what the robot is doing and what it must do to carry out the plan created by the programmer.

6. Simple behaviors are made up of complex behaviors.

True

False

7. Which representation of Task Main will work in ROBOTC? _____

8. What does it mean when a command appears in color when typed in ROBOTC? –

9. All programs must end with a 'Stop' command.

True

False

10. The purpose of 'whitespace' is:

11. If there are no more statements to run in the program:

12. A simple statement is:

13. If one of a paired punctuation such as parentheses is missing:

14. Curly braces surround what the robot will run as part of the main program, or task.

True

False

15. A simple statement may affect the order that statements are run, allowing the program to skip or repeat commands as needed

True

False

16. A single line comment begins with:

17. A multiline comment ends with:

