



Answer the questions below.

Your answers will show that you understand the BMI calculator project.

- 1. You will finish each stage of the development cycle to finish the project.**
A: True B: False
- 2. A calculator is a small electronic device with a keyboard and visual display used for making mathematical calculations.**
A: True B: False
- 3. In this project, you will create a BMI index calculator program.**
A: True B: False
- 4. To meet the basic requirements for the project program, you will need to use variables and advanced programming constructs such as compound conditionals.**
A: True B: False
- 5. To complete the advanced challenges, you will need to use a casting command and a range of compound conditionals.**
A: True B: False