

- Feet to Inches

One foot equals 12 inches. Write a function named `feet_to_inches` that accepts a number of feet as an argument, and returns the number of inches in that many feet. Use the function in a program that prompts the user to enter a number feet and then displays the number of inches in that many feet.

- Math Quiz

The program should display two random numbers that are to be added, such as: $247 + 129$. The program should allow the student to enter the answer. If the answer is correct, a message of congratulations should be displayed. If the answer is incorrect, a message showing the correct answer should be displayed.

- Maximum of Two Values

Write a function named `maximum` that accepts two integer values as arguments and returns the value that is the greater of the two. For example, if 7 and 12 are passed as arguments to the function, the function should return 12. Use the function in a program that prompts the user to enter two integer values. The program should display the value that is the greater of the two.