Activity 11: Functions, Parameters and Scope

**Instructions:** For each task, write a function as described, run it with the given arguments, and predict the output. Explain how parameters, arguments, and variables (local/global) work in each.

1. Create a function that takes a name and generates a personalized greeting. Use a global variable for the greeting style.
2. Write a function that calculates the total cost of snacks based on quantity and price per snack, using a parameter for a discount.
3. Create a function that tracks study time, adding it to a global total, with parameters for hours and subject.