**Exercise: ExperState**

*Task*: Write a program that includes a class named ExpressionEvaluator. Use an if statement to modify the value of an integer variable based on a condition and print the updated value.

*Hint*:

* Declare and initialize an int variable x.
* Use an if statement to check if x is greater than 3.
* If the condition is true, increment x by 10.
* Print the updated value of x.

*Explanation*:

* The program defines a class named ExpressionEvaluator with a main method.
* An int variable x is declared and initialized with a value.
* The if statement checks if x > 3.
* If the condition is true, x is incremented by 10 (x = x + 10).
* The updated value of x is printed.
* This example highlights how conditions can be used to evaluate expressions and modify variable values within a program.