**Exercise: Condition**

*Task*: Write a program that includes a class named CheckPositive. In this program, use an if statement to check if an integer is positive and display a corresponding message.

*Hint*:

* Declare and initialize an integer variable x.
* Use an if statement to check if x is greater than 0.
* Print "X is Positive" if the condition is true.

*Explanation*:

* The program defines a class named CheckPositive with a main method.
* An integer variable x is declared and initialized with a value.
* The if statement checks if x > 0 to determine if x is positive.
* If the condition is met, the message "X is Positive" is printed.
* This simple program demonstrates how to use a conditional statement to evaluate a single condition and take action based on the result.