**Exercise: Comparison Operator**

*Task*: Write a program that includes a class named GradeEvaluator. Use comparison operators to check the range of a score and assign a grade accordingly, then print the grade.

*Hint*:

* Declare and initialize an int variable score.
* Use the >= and <= operators to check if score is between 80 and 95.
* Assign the grade "A" if the condition is met and print the grade.

*Explanation*:

* The program defines a class named GradeEvaluator with a main method.
* An int variable score is declared and initialized with a value.
* The if statement uses >= and <= to check if score falls within the range of 80 to 95.
* If the condition holds true, the program assigns the grade "A" to the grade variable and prints it.
* This example demonstrates how comparison operators can be used to evaluate numeric ranges and make decisions based on those evaluations.