Ericsson Use Case

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Introduction to Use Case:

- Now a days It seems to a problem in evaluating expressions. So, this use case helps solve this problem.

- This use case helps to determine whether the given expression is evaluated to be true or false.

Solving the Use Case:

- To solve this use case, we developed a Java program to evaluate the expressions.

- Later It compares the evaluated result with the right hand side result and then returns true or false.

Example For Use Case:

For example if we take an expression

(2+3)>6 This is an input to the program

Then output will be false.

The output returns only Boolean value (true or false).

References:

http://www.sanfoundry.com

http://www.geeksforgeeks.org

http://stackoverflow.com

Thank You!!!