Calculator project

A simple project for my OOP course in PUT

- 2 Operands calculator
- The calculator Is able to add, subtract, multiply, divide, exponentiation and modulo.
- Every arithmetical operation has its own .java file, so I can easely change existing as well as add more operatios.

My thoughts on this project

- It was not as hard to implement and the problems I have encountered meanwhile were not so hard to google so I was able to find the reason and then solve the problems.
- I think, there could be more operation such as logarithm, square and n root, average, max of numbers, greater or less statements...
- I don't think that I have learned something absolutely new, but only improved my knowledge in Java language as well as problem solving capabilities.

Thank you for attention.