Number system calculator and Converter

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How does it work?

- Calculator can take as input decimal, hexadecimal, octal and binary numbers.

- We can calculate nested expressions with preserved order of the operations

- We can perform addition, subtraction, multiplication and integral division

What could be improved?

- Complexity of operations
- Number of functionalities (modulo, exponentation etc.)
- More complex test

What have I learned?

- Java
- Applicaton OOP rules into bigger project