**Basic data type:**

1. number
2. table (1-D array)

Variables:

1. Global variables
   1. Single and multiple definition and initialization
2. Local variables

2.1. Single and multiple definition

2.2. Single and multiple definition and inline initialiation

1. Blocks (do-end)

**Operators:**

1. Arithmetic
   1. Sum +
   2. Subtraction –
   3. Multiplication \*
   4. Dision /
   5. Exponentiation ^
2. Logical
   1. AND and
   2. OR or
   3. NOT not
3. Relational
   1. Equality
   2. Inequality
   3. Less than
   4. Greater than
   5. Less than or equal
   6. Greater than or equal
4. Definition of what to implement
5. Do parser
6. Translate in LLVM