Assignment – 2

- Update the program in Assignment-1 to accept Variables and assignment statements.
- Add @ operator to convert number to string
- Add # operator to convert string to number
- Add OUT statement to display value of a Variable on screen

  For example:

Input Statements:	Output:
A 4 5 * 6 + 2 * 1 – 6 / 4 2 + 3 * * =	Value of A is 153
B A 10 * 35.50 + =	1565.5
C "Value of A is " A @ + =	
OUT C	
OUT B	

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