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BSCS-2A

00625

Lab 2 Description

**Link:**

<https://github.com/HamzaZaib/AP_lab2_Interpretor>

**Description:**

Interpreter is implemented.

Three types of instructions allowed

Let x=0 //only 1 variable at a time, integer ,string and float data types are allowed

Let y=0

x=x+y //expression evaluator. can evaluate an expression containing integer, float

and strings

Print x //print a variable