

ρ π κ 5 + ε λ
η ο μ χ λ β
υ δ σ ω α ρ φ χ π
1 β ε * μ ψ λ χ α ζ ε τ

LEVEL 2

well, that was easy...

now where'd that rabbit go?

Looking at another wall of green text
you understand almost nothing of it
... soon after though, the rabbit
jumps straight towards a different
part ...



In order to be able to decipher all the text from this simulation, you'll have to be able to interpret more and more complex statements.

New in Level 2:

If / Else, Return statement

The following new statements will be added:

- **return** <**Boolean** | **Integer** | **String**>, this statement once reached, will terminate the execution of its function and return its value to the caller function if any (will be relevant for later levels). Any other statements after reaching this statement should be ignored
- **if** <**Boolean**> <statement>* **end else** <statement>* **end**, this statement works very similar to how it works in other languages. In case of true Boolean value the first set of statements get executed otherwise the set of statements in the else part get executed

Where <**statement**>* means zero or more code statements

- In this level **if** / **else** statements cannot contain other **if** / **else** statements

Considering these changes execute the function like in the previous level.

The input and output format is identical to last level

	Input	Output
Format	N lineOfCode (repeated N times)	functionOutput
Types	N (int) number of code lines that follow lineOfCode (string) one or more space separated tokens	functionOutput (string) the output that print statements in the the given code produce
Example	15 start print hello if true print world end else print something end print good print night return true print notprinted end	helloworldgoodnight



Good
LUCK!