HackThisSite

Extbasic
3. Finda Fake 1

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Often times you will need to decipher a language which you can not find on google, or is encrypted in some way
I have made up a language for you to decipher. What is the output of this program?

```
BEGIN notr.eal

CREATE int AS 2

DESTROY int AS 0

ANS var AS Create + TO

out TO
```

BEGIN notr.eal

CREATE int AS 2

DESTROY int AS 0

ANS var AS Create + TO

out TO

BEGIN notr.eal   ← **function head**

CREATE int AS 2

DESTROY int AS 0

ANS var AS Create + TO

out TO   ← **cout、print**

BEGIN notr.eal

CREATE int AS 2   ← **variable named 'AS' = 2**

DESTROY int AS 0   ← **AS = AS - 0**

ANS var AS Create + TO   ← **variable TO = AS**

out TO

BEGIN notr.eal ← **function head**

CREATE int AS 2 ← **variable named 'AS' = 2**

DESTROY int AS 0 ← **AS = AS - 0**

ANS var AS Create + TO ← **variable TO = AS**

out TO ← **print TO**

BEGIN notr.eal   ← **function head**

CREATE int AS 2   ← **variable named 'AS' = 2**

DESTROY int AS 0 ← **AS = AS - 0**

ANS var AS Create + TO   ← **variable TO = AS**

out TO   ← **print TO**

→2

BEGIN notr.eal

CREATE int AS 2

DESTROY int AS 0

ANS var AS Create + TO

out TO

BEGIN notr.eal   **← function 'notr' with extension .eal**

CREATE int AS 2

DESTROY int AS 0

ANS var AS Create + TO

out TO

BEGIN notr.eal   ← **function 'notr' with extension .eal**

CREATE int AS 2   ← **push 2 into stack**

DESTROY int AS 0

ANS var AS Create + TO

out TO

BEGIN notr.eal   ← **function 'notr' with extension .eal**

CREATE int AS 2   ← **push 2 into stack**

DESTROY int AS 0   ← **push 0 into stack**

ANS var AS Create + TO

out TO

BEGIN notr.eal   ← **function 'notr' with extension .eal**

CREATE int AS 2   ← **push 2 into stack**

DESTROY int AS 0   ← **push 0 into stack**

ANS var AS Create + TO ← **pop 2 variable to 'TO'**

out TO

BEGIN notr.eal ← **function 'notr' with extension .eal**

CREATE int AS 2 ← **push 2 into stack**

DESTROY int AS 0 ← **push 0 into stack**

ANS var AS Create + TO ← **pop 2 variable to 'TO'**

out TO ← **TO = 02 = 2**

- http://htstutorial.blogspot.com/2011/01/extbasic-mission-3.html