

Errata for GLOBAL LETTER

The code, metadata, and output on page 4 should appear as:

A program that splits into two, each using the same math to print two different words. Line 3 assigns either a 1 or a 0 to the variable `ε`, in alternate readings of the code: `[ε]ε[ε]`. `ε` is either a variable holding the value 1 (assigned to it on line 1), or the literal value octal 0 (written `0o0`).

On line 8, we assign `ε = (cast(char, 0o123 + ε))`. If `ε` is 1, we get the letter 'T', otherwise 'S'. On line 10, we assign `ε += (0o22 + 0o11 * ε)`, moving from 'T' to 'o' or from 'S' to 'e'. Each letter is then appended to the string `ε`, which prints the string on the final line of the program.

```
[ε]⌈ε⌋
[⌈ε⌋]⌈ε⌋
[ε]⌈ε⌋
⌈ε⌋[⌈ε⌋]⌈ε⌋[⌈ε⌋]
⌈ε⌋[⌈ε⌋]
[⌈ε⌋]⌈ε⌋[⌈ε⌋]⌈ε⌋[⌈ε⌋]
⌈ε⌋[⌈ε⌋]
[d]⌈ε⌋[[[⌈ε⌋]⌈ε⌋[⌈ε⌋]]⌈ε⌋[[[⌈ε⌋]⌈ε⌋[⌈ε⌋]]]⌈ε⌋[[⌈ε⌋]⌈ε⌋[⌈ε⌋]]]
[ε]⌈ε⌋[⌈ε⌋]
[d]⌈ε⌋[[[⌈ε⌋]⌈ε⌋[⌈ε⌋]]⌈ε⌋[[[⌈ε⌋]⌈ε⌋[⌈ε⌋]]⌈ε⌋[⌈ε⌋]]]
[ε]⌈ε⌋[⌈ε⌋]
[d]⌈ε⌋[[[⌈ε⌋]⌈ε⌋[⌈ε⌋]]⌈ε⌋[[[⌈ε⌋]⌈ε⌋[⌈ε⌋]]⌈ε⌋[⌈ε⌋]]]
[ε]⌈ε⌋[⌈ε⌋]
[d]⌈ε⌋[[[⌈ε⌋]⌈ε⌋[⌈ε⌋]]⌈ε⌋[[[⌈ε⌋]⌈ε⌋[⌈ε⌋]]⌈ε⌋[⌈ε⌋]]]
[ε]⌈ε⌋[⌈ε⌋]
[d]⌈ε⌋[[[⌈ε⌋]⌈ε⌋[⌈ε⌋]]⌈ε⌋[[[⌈ε⌋]⌈ε⌋[⌈ε⌋]]⌈ε⌋[⌈ε⌋]]]
[ε]⌈ε⌋[⌈ε⌋]
[d]⌈ε⌋[[[⌈ε⌋]⌈ε⌋[⌈ε⌋]]⌈ε⌋[[[⌈ε⌋]⌈ε⌋[⌈ε⌋]]⌈ε⌋[⌈ε⌋]]]
[ε]⌈ε⌋[⌈ε⌋]
[d]⌈ε⌋[[[⌈ε⌋]⌈ε⌋[⌈ε⌋]]⌈ε⌋[[[⌈ε⌋]⌈ε⌋[⌈ε⌋]]⌈ε⌋[⌈ε⌋]]]
[ε]⌈ε⌋[⌈ε⌋]
d[⌈ε⌋]
```

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Valence, 2026

Separate

Together