# Puzzled Pint MAY 2025
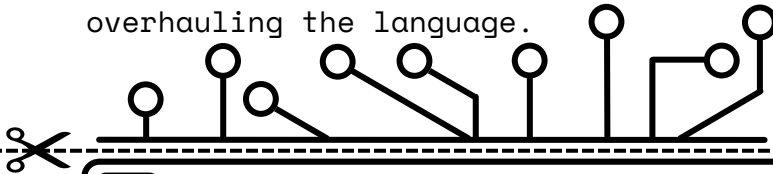
```
C:\Users\Admin> start A.C.E.-F.L.O.W.█
```

**Parsing input string with A.C.E.-F.L.O.W... 100%**
**Verifying human readability... 100%**

A.C.E.-F.L.O.W. is heralded as a complex Language AI, but it had humble beginnings. In v1.0, the developers had found that a **specific order of simple commands** could alter an input string into a convincing output "response". **As a debugging protocol the bot printed an English word or words to the log after each stage**. As its machine learning improved, A.C.E.-F.L.O.W. saw the inefficiencies in the English language; soon it altered the dictionaries themselves, completely overhauling the language.

**Shortcut (Command)**

Ctrl+A (All)
Ctrl+C (Copy)
Ctrl+F (Find)
Ctrl+G (Go)
Ctrl+H (Replace)
Ctrl+M (Indent)
Ctrl+O (Open)
Ctrl+P (Print)
Ctrl+S (Save)
Ctrl+V (Paste)
Ctrl+X (Cut)
Ctrl+Y (Redo)

**INPUT:** RUN DOMAIN

- [ ] Print "RD" in place of four characters to make a new word.
- [ ] Replace NATO terms with the terms two before them alphabetically.
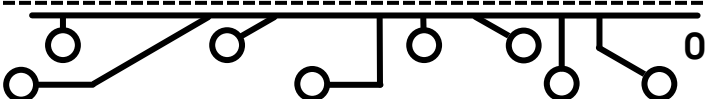- [ ] Find the hidden animal. It is your string now.
- [ ] Open up the chronological series to which the word belongs, and write its direct predecessor.
- [ ] Paste "NEW" in front of the string.
- [ ] All words hidden between characters of two words should be added between (e.g. so be -> so sob be)
- [ ] Redo the first step of the process.
- [ ] Go to the code sheet, and shift characters +12.

**OUTPUT:**