



uwupp

Subject: "Uwupp Wonderland - Crafting a Whimsical Tree of Code"

Lore:

Venture into the enchanting realm of "Uwupp Wonderland," a coding experience like no other, inspired by the playful language of uwu and owo. In this unique coding endeavor, participants will immerse themselves in the world of Uwupp – a language that adds a delightful touch of whimsy to programming. The challenge? Craft a dynamic tree of code, where the height of the tree dances to the rhythm of uwu and the spirit of creativity reigns supreme.

Description:

For this project you will make a program that will create a tree based on a variable given.

The tree will have x number of layer, for example a tree with a lenght of 5 :

```
    |||
[tomseng@antas-fedora uwu++]$ UwUpp-exe test.uwu
  *
 * * *
* * * * *
 * * * * * *
* * * * * * *
 * * * * * * * *
|||
|||
|||
[tomseng@antas-fedora uwu++]$
```

a tree with a lenght of 9:


```
0w0 *notices i wess twan 5*  
    nuzzels(i)  
    i iws i pwus 1  
stawp
```

▼ Print

print will shows the selected value in your shell

```
nuzzels("Hellow wowd!")
```

▼ Operator

- Add : `1 + 1`

```
1 pwus 1
```

- Subtract : `1 - 1`

```
1 minwus 1
```

- inferior : `1 < 2`

```
1 iws wess twan 2
```