



B1- C-Pool

B-CPE-042

Fir Tree

An ascii art resizable Fir tree

v1.6



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An ascii art resizable Fir tree

repository name: : CPool_Tree

repository rights: : ramassage-tek

language: : C

group size: : 1



- Your repository must contain the totality of your source files, but no useless files (binary, temp files, obj files,...).
- Don't push your **main** function into your delivery directory, we will be adding our own. Your files will be compiled adding our **main.c** and our **my_putchar.c** files.
- You are only allowed to use the **my_putchar** function to complete the following tasks, but don't push it into your delivery directory, and don't copy it in *any* of your delivered files.



The only allowed system call for this project is *write*.

Write a function that displays a Fir tree, based on its given size.

A size 0 Fir tree won't display anything.

The function must be prototyped as follows:

```
void tree(int size);
```

Delivery: CPool_Tree/tree.c



The only file that the Autograder will check-out is **tree.c**. It will be compiled with the command **cc main.c my_putchar.c**



You will find a binary called, **tree** on the intranet along with the project description

