



C Piscine

Day 24

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Summary: THE FOLLOWING TAKES PLACE BETWEEN 2.00 P.M. AND 3.00 P.M.

Contents

I	Instructions	2
II	Foreword	4
III	ft_generic.c	5

Chapter I

Instructions

- Only this page will serve as reference: do not trust rumors.
- Watch out! This document could potentially change up to an hour before submission.
- Make sure you have the appropriate permissions on your files and directories.
- You have to follow the submission procedures for every exercise.
- Your exercises will be checked and graded by your fellow classmates.
- On top of that, your exercises will be checked and graded by a program called Moulinette.
- Moulinette is very meticulous and strict in its evaluation of your work. It is entirely automated and there is no way to negotiate with it. So if you want to avoid bad surprises, be as thorough as possible.
- Moulinette is not very open-minded. It won't try and understand your code if it doesn't respect the Norm.
- Using a forbidden function is considered cheating. Cheaters get -42, and this grade is non-negotiable.
- If `ft_putchar()` is an authorized function, we will compile your code with our `ft_putchar.c`.
- You'll only have to submit a `main()` function if we ask for a program.
- Moulinette compiles with these flags: `-Wall -Wextra -Werror`, and uses `gcc`.
- If your program doesn't compile, you'll get 0.
- Exercises in Shell must be executable with `/bin/sh..`

- You cannot leave any additional file in your directory than those specified in the subject.
- Got a question? Ask your peer on the right. Otherwise, try your peer on the left.
- Your reference guide is called `Google / man / the Internet /`
- Check out the "C Piscine" part of the forum on the intranet.
- Examine the examples thoroughly. They could very well call for details that are not explicitly mentioned in the subject...
- By Odin, by Thor ! Use your brain !!!

Chapter II

Foreword

```
$ rm -rf ./ex/*  
$ make clean  
$ make  
$ ./a.out
```

Initializing the day 24 ...

Creating assets ... OK.

Setting up the decors ...OK.

Initialization of character variables ...

WARNING

Error: undefined item Nick Bauer

THIS PROGRAM SHOULD NOT WORK AT ALL.

CONTINUE Y/N ?

\$Y

Launching the program ...


Updating the internal clock ...

Your only exercise is to synchronize you with this day thanks
to the standard Tut Tut of 24.

Good luck.

Chapter III

ft_generic.c

	Exercise 23
	ft_generic.c
	Turn-in directory : <i>ex23/</i>
	Files to turn in : ft_generic.c
	Allowed functions : write
	Notes : n/a

- Create a function `ft_generic()`. When called by a `main()`, it should display :

```
$>./a.out
Tut tut ; Tut tut
$>
```

- Here's how it should be prototyped :

```
void ft_generic(void);
```