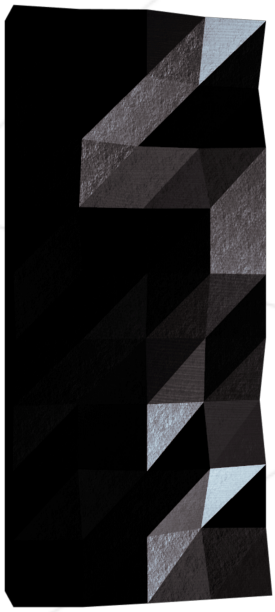


Dashtantua

Do not mistake speed for precipitation

Summary: You don't have time to read everything here. Code faster.

Version: 1

Contents

Chapter I

Introduction

Stop here and don't read any further this introduction. It's a waste of time and you are in a hurry if you want to succeed this project.
There's nothing to read anyway.

Are you still here?
You were told not to read this. Go to the next part! Fast!

Chapter II

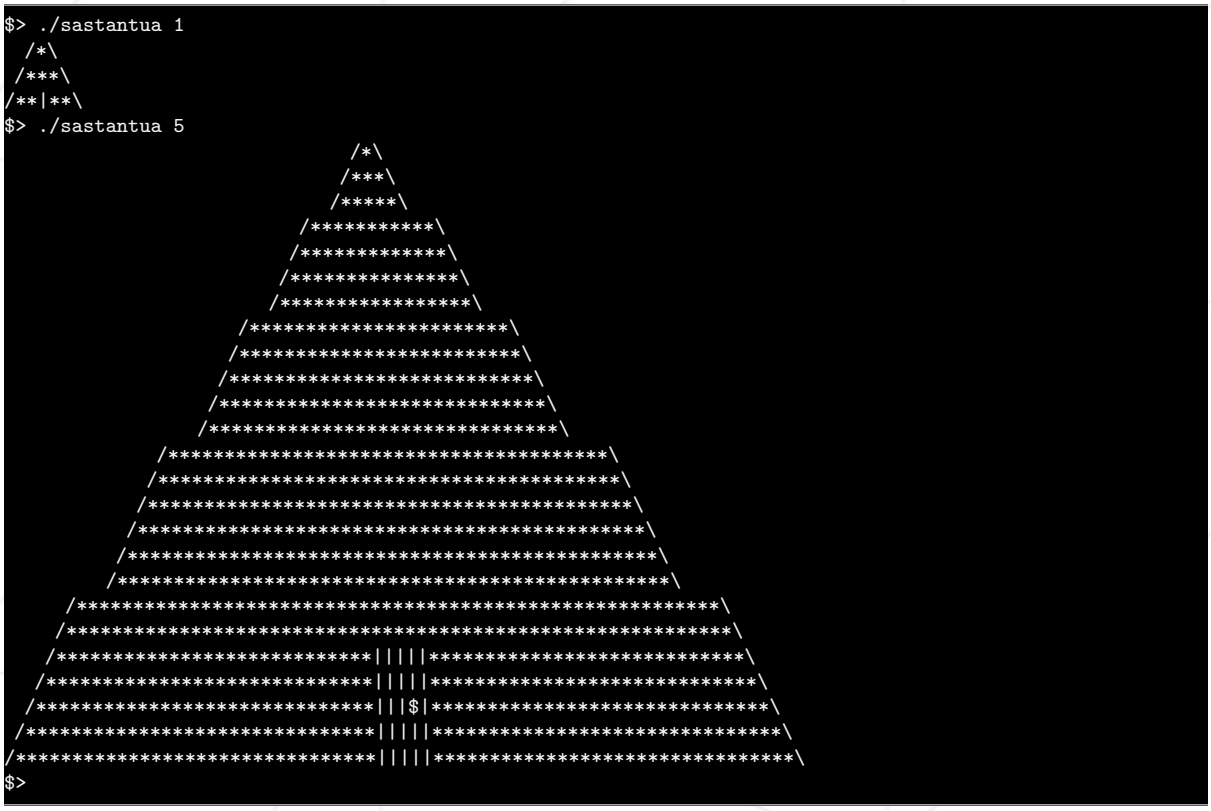
Mandatory part

Program name	`Dashtantua`
Turn in files	`dashtantua.c`
Turn in Directory	`ex00/`
Makefile	`No`
Arguments	
External functs.	`write, malloc, free`
Libft authorized	`No`
Description	`WWrite a program that draws a pyramid`

This is a competition. On each repository, the last commit date will be used to determine when you finished the project. Finishing the project will net you 50%. Finishing first will net you a total of 125%. Everybody else will be marked according to their ranking. Your project must not crash under any circumstances, and will be counted false otherwise.

- Write a program that draws Sastantua's pyramid
- The program takes an integer parameter that will determine the size of the pyramid.
- You have access to the `sastantua` binary that behaves exactly as we expect yours. Use it to make sure you didn't forget something.

Here are a few examples:



Chapter III

Submission and peer-evaluation

Turn in your assignment in your `Git` repository as usual. Only the moulinette will evaluate your work, so make sure everything works perfectly.