

TEST PRESENTATION

This is a test presentation to test my setup

TESTING MATH

$$c \neq \frac{a + b}{a}$$



SHELL AND PROMPT

To install my zsh shell and starship prompt run the command below. This command uses pacman to fetch the required packages from Arch repos. To instal it on other linux distributions or any unix based systems run the command and do as it says. Note that it requires bash.

TO INSTALL ZSH AND STARSHIP:

```
--proto '=https' --tlsv1.2 -sSf https://raw.githubusercontent.com.
```



ARCH PROOT ON TERMUX

To install arch linux on termux and to run it every time when you open it, run the following command in termux shell after installing proot-distro (``pkg install`

`proot-distro`)` and archlinux (``proot-distro install archlinux`)`

```
curl --proto '=https' --tlsv1.2 -sSf https://raw.githubusercontent.com
```

This script installs 'starship' in termux and arch and installs 'openssh' in termux. The SSH Daemon (``sshd``) will be started every time when an user logs



THANK YOU

[Download](#)

