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Day 01

<u>Piscene_C</u>

Today's activities focus on pointer variables and iterating an array data structure

HOW TO CREATE A MAIN FUNCTION:

NOTE: before writing your main function. Include the path to the header file

<u>Example:</u>

#include *"day01/includes/day01.h"*

```
Int     main(void)
{
        // variables necessary to pass to the function in the activity you wish to test

        // function call for the activity you wish to test

        return (0);
}
```

HOW TO COMPILE AND RUN THE PROGRAM:

- <u>Compiling the program:</u>
  - **gcc** *<path to main.c> <path to activity.c>*

<u>Example:</u>
        gcc main.c day01/ex00/ft_ft.c

HOW TO RUN THE PROGRAM:

- <u>Running the program:</u>

  - Within the same directory you used to compile the program, us the following command:
  - **./a.out**

Example:

- **gcc** main.c day01/ex00/ft_ft.c
- **./a.out**