

Lecture 2: Tasks:

Create a folder named “tasks_2” and do the following:

Task1

- Create a file named “divide.html” inside the “tasks_2” folder.
- Inside “divide.html”, write a program that asks user for two numbers (x and y)s and calculates the first number divided by second number, as below:

Demo 1:

This page says

What's x?

OK

Cancel

This page says

what's y?

OK

Cancel

This page says

3 divided by 2 is 1.5

OK

Task2

A student passes a test when he/she scores equal to or greater than 50.

- Inside folder “tasks_2”, create a file named “pass.html”
- Inside “pass.html” implement the following:
- Write a program that asks user for his/her scores, and prints if passed or not, as below:

Demo 1:

This page says

Enter your scores:

This page says

PASSED: false

Demo 2:

This page says

Enter your scores:

This page says

PASSED: true

How to Submit?

1. Create a new Github repository and upload the “tasks_2” folder.
2. Share the link on the WhatsApp group.