Homework 0

Due Sunday, September 11 by 10:00pm

Turn-In Instructions

This is a warm-up assignment designed to get you looking at your computer's programming environment. It will not be graded, however, please be sure to fill out the Google Form at the end of the assignment.

Turn in your work using the Gitlab repository assigned to you. The name of the Github repository will have the form `https://evolene.cs.williams.edu/cs334-f22/<YOUR_USERNAME>/lab00.git`. For example, if your CS username is `22abc1`, the repository would be `https://evolene.cs.williams.edu/cs334-f22/22abc1/lab00.git`.

For this assignment, your completed submission should consist of a single image. You may generate this image using pencil and paper and snap a photo, which you submit using your `git` repository, or you may generate it on your computer.

Honor Code

Since this is an ungraded assignment, you are welcome to partner up with another student in this class and to discuss all aspects of the work together.
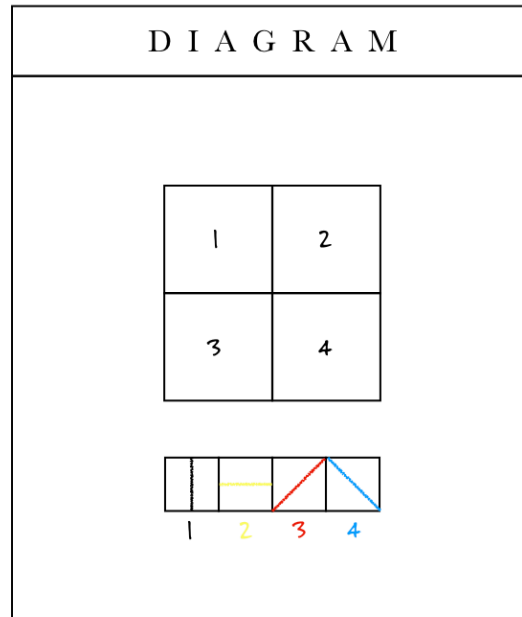
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Sanity Check: Students sometimes submit incomplete assignments, accidentally forgetting to run `git add` for all of their files. Fortunately, there is an easy way to make sure that this does not happen to you. Before you are done, `git clone` your repository to a new folder and then try building/running everything. It only takes a couple minutes and can spare you from headaches later on.

Q1. (10 points) .... Is this a program?

Please "evaluate" the following "program." Take a photo of the result with your phone and add it to your submission.


```
A square divided horizontally and vertically
into four equal parts, each with a different
color and line direction.

Red, yellow, blue, black pencil
```

Please fill out the following Google Form https://forms.gle/bDxHvycbmKQpvVmx6.