

CS1520
10/26/2012
Recitation 7
Regex and Google Image Charts

Begin: Login to `unixs.cis.pitt.edu` and navigate to the public directory. Once there, enter the following commands into the terminal to set up the folder:

```
mkdir csweb
cd csweb
fs setacl -dir . -acl system:anyuser none
fs setacl -dir . -acl labrinid rl
fs setacl -dir . -acl cmt69 rl
fs setacl -dir . -acl csweb rliwdk
```

Form:

The form we will use today is on the course site. I know it is awesome, no need to remind me.

Google Image Charts:

We will be plugging into Google image charts (while we still can), so we will need information from:
<https://developers.google.com/chart/image/>

PHP Regex Form Checking:

Using the form from above, write a `chart.php` script that will take input given and send it to the google chart maker. Of course, you will want to check that they have entered a string (no numbers for the practice) for the chart names, and integers for the input types (make them add up to 100). Then, depending on if “bar” or “chart” was selected, the corresponding chart should appear.

PHP Test Redo (if time):

I redid the test, but in PHP. No need to work on it, if there is time, I will just show you.