| | Code Coverage | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| | Classes and Traits | | | Functions and Methods | | | | Lines | | |
| Total | | 100.00% | 1 / 1 | | 100.00% | 3 / 3 | CRAP (Change Risk Anti-Patterns (CRAP) Index) | | 100.00% | 30 / 30 |
| UserTest | | 100.00% | 1 / 1 | | 100.00% | 3 / 3 | 3 | | 100.00% | 30 / 30 |
| testLogin (testLogin()) | | | | | 100.00% | 1 / 1 | 1 | | 100.00% | 6 / 6 |
| testRegister (testRegister()) | | | | | 100.00% | 1 / 1 | 1 | | 100.00% | 14 / 14 |
| testCalc (testCalc()) | | | | | 100.00% | 1 / 1 | 1 | | 100.00% | 10 / 10 |

```php
1   <?php
2
3   class UserTest extends \PHPUnit\Framework\TestCase
4   {
5
6       public function testLogin()
7       {
8           // Because all our PHP files for the app
9           // are under app.
10          $user = new \App\Models\User;
11
12          // Testing with sample name
13          $user->setUsername('jojo222');
14
15          $this->assertEquals($user->getUsername(), 'jojo222');
16
17          $user->setPass('1234');
18
19          $this->assertEquals($user->getPass(), '1234');
20
21      }
22
23      public function testRegister()
24      {
25          // Because all our PHP files for the app
26          // are under app.
27          $reg = new \App\Models\User;
28
29          // Testing with sample name
30          $reg->setUsername('jojo222');
31
32          $this->assertEquals($reg->getUsername(), 'jojo222');
33
34          //copying code to try to run test for upodated userclass...potato
35          $reg->setFullname('john bob');
36
37          $this->assertEquals($reg->getFullname(), 'john bob');
38
39          $reg->setPass('1234');
40
41          $this->assertEquals($reg->getPass(), '1234');//should actually not be this but w/e
42
43          $reg->setState('TX');
44
45          $this->assertEquals($reg->getState(), 'TX');
46
47          $reg->setZip('777');
48
49          $this->assertEquals($reg->getZip(), '777');
```

```php
50
51          $reg->setAdd('123 sesame street');
52
53          $this->assertEquals($reg->getAdd(), '123 sesame street');
54
55
56
57      }
58
59      public function testCalc(){
60
61          $fuelCalc = new \App\Models\FuelCalc;
62
63          // Number of Gallons
64          $fuelCalc->setNumGallons('13');
65
66          $this->assertEquals($fuelCalc->getNumGallons(), '13');
67
68
69          // Selecting Month
70          $fuelCalc->setMonth('1');
71
72          $this->assertEquals($fuelCalc->getMonth(), '1');
73
74
75          // Selecting Day
76          $fuelCalc->setDay('24');
77
78          $this->assertEquals($fuelCalc->getDay(), '24');
79
80
81          // Selecting Year
82          $fuelCalc->setYear('2008');
83
84          $this->assertEquals($fuelCalc->getYear(), '2008');
85
86      }
87  }
```

# Legend