Name: Diego Rodrigues Date: 04/11/20

**Coding Assessment Sheet**

# Directions:

1. Complete the problem.
2. Take a screenshot and paste it into the submission box

# Problems Submissions/Solutions

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| [**average\_of\_2**](https://codestepbystep.com/problem/view/python/parameters/average_of_2) |  |
|
| [**count\_quarters**](https://codestepbystep.com/problem/view/python/parameters/count_quarters) |  |
|
| [**larger\_abs\_val**](https://codestepbystep.com/problem/view/python/parameters/larger_abs_val) |  |
|
| [**last\_digit**](https://codestepbystep.com/problem/view/python/parameters/last_digit) |  |
|
| [**quadratic**](https://codestepbystep.com/problem/view/python/parameters/quadratic) |  |
|
| [**random\_integer\_0\_10**](https://codestepbystep.com/problem/view/python/expressions/random_integer_0_to_10)  **use random.randint(start,stop)** |  |
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| [**rnd\_odd\_int\_50\_to\_99**](https://codestepbystep.com/problem/view/python/expressions/random_odd_integer_50_to_99) | # invalid code  random.randint(a,b) takes two integers not 1 |
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| [**strange**](https://codestepbystep.com/problem/view/python/basics/strange) |  |
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| [**test\_of\_knowledge**](https://codestepbystep.com/problem/view/python/basics/test_of_knowledge) |  |
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| [**mantra**](https://codestepbystep.com/problem/view/python/basics/mantra) |  |
|
| [**sphere\_volume**](https://codestepbystep.com/problem/view/python/parameters/sphere_volume) |  |
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| [**expressions\_numb**](https://codestepbystep.com/problem/view/python/expressions/expressions_numbers2_ar) |  |
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| [**sleep\_in**](https://codingbat.com/prob/p173401) |  |
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| [**parrot\_trouble**](https://codingbat.com/prob/p166884) |  |
|
| [**make\_change**](https://codingbat.com/prob/p282862?parent=/home/bryce.hulett@hotmail.com) |  |
|
| **[love6](https://codingbat.com/prob/p100958)** |  |
|
| [**near\_10**](https://codingbat.com/prob/p165321) |  |
|
| [**total**](https://codingbat.com/prob/p267045?parent=/home/bryce.hulett@hotmail.com) |  |
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