How you will use this rubric

1. As a guide to help you complete your assignment.
2. As a guide for scoring your peers' work.
3. As a guide for your self-assessment.

How to complete your self-assessment

1. Read over the rubric carefully.
2. Evaluate your work related to each row. You will give yourself a score based on the criteria listed in each column. For example, when evaluating the **encrypt_caesar** (row 1), if your encryption **compiles and passes all provided tests**, you would give yourself a **score of 3** for that row.
3. Continue to score your work for each row.
4. After you determine your score each row, add your scores together and divide by **12** (total points possible) to determine your average for the assignment.
5. Have questions or need help? Reach out to other learners in the comments section for the assignment.

	0	1	2	3
encrypt_caesar	Does not compile	Compiles and passes less than half of the tests.	Compiles and passes more than half of the tests, but not all.	Compiles and passes all provided tests.
decrypt_caesar	Does not compile	Compiles and passes less than half of the tests.	Compiles and passes more than half of the tests, but not all.	Compiles and passes all provided tests.
encrypt_dict	Does not compile	Compiles and passes less than half of the tests.	Compiles and passes more than half of the tests, but not all.	Compiles and passes all provided tests.
decrypt_dict	Does not compile	Compiles and passes less than half of the tests.	Compiles and passes more than half of the tests, but not all.	Compiles and passes all provided tests.

Total Points Possible: 12