Assignment 1
Due Sept 10 at 11:59 pm

1. (5 points) Write a Rust function **increase** that accepts a 64-bit int, adds one to the value, and returns the result.

Turn in your assignment to the GitHub classroom. This assignment aims to make sure you can create projects and turn them in.

Late Policy
An assignment turned in 1-7 days late will lose 5% of the total value of the assignment per day late. The eight-day late penalty will be 40% of the assignment, the ninth-day late penalty will be 60%, and after the ninth day late, the penalty will be 90%. Once a solution to an assignment has been posted or discussed in class, the assignment will no longer be accepted. Late penalties are always rounded up to the next integer value.