Student ID: s123456

Student Name: XYZ

Lab Activity: Lab1.2

Problem:

Teachers in most school districts are paid on a schedule that provides a salary based on their number of years of teaching experience. For example, a beginning teacher in the Manningham School District might be paid $50,000 the first year. For each year of experience after this first year, up to 10 years, the teacher receives a 3% increase over the preceding year.

Write a program that displays a salary schedule, in tabular format, for teachers in a school district. The inputs are the starting salary, the percentage increase, and the number of years in the schedule. Each row in the schedule should contain the year number and the salary for that year.

**Code:**

A screenshot of a computer program

Description automatically generated

Test Run 1:

A computer screen shot of a black screen

Description automatically generated

Test Run 2:

A black background with yellow and red lines

Description automatically generated

Test Run 3:

A screenshot of a computer

Description automatically generated

My Peer

Student Name: Sam Greco  
Student ID: s8099162

Feedback Received: Code looks great, No errors occured andthe output was as expected.