Create a new class called GradeConversion_2.

Update your previous program (GradeConversion) to allow the user to continue to input grades until they input a number less than 0.

Remember to let the user know they range of numbers they can use and how to end the program.

Assumptions:

- 1. The user has the option to exit the program without running the loop.
- 2. The user will only input integers

Create a new class called GradeConversion3.

Update your previous program (GradeConversion2) to allow the user to continue to input grades until they input a number less than 0.

Remember to let the user know they range of numbers they can use and how to end the program.

Assumptions:

- 1. The the loop must run at least once.
- 2. The user will only input integers