

Lily's student grade tracker preplanning

The program should hold the imputed grades in an arraylist to allow for them to add as many grades as they'd like. They'd add the numbers in a while loop because I don't know how many numbers they want to input.

When they are done inputting numbers they'd be able to break out of the loop by typing a specific number, like -1.

It'd then show them the list and ask them if they'd like to remove any of the numbers. This would then go into a while loop that lets them remove any grade they'd want.

Once they're done removing numbers it'd show them the list, tell them the average, and print off which grades were which letter grades.

Please input the grades you'd like to input one at a time. When you are done input -1.

-1

This is your list of grades:

99.0, 76.0, 55.76, 2.0, 45.0, 68.3, 10.0, This is the average grade: 50.86571428571428

If you would like to start removing grades from the list type 1 other wise type 0.

1

Please type the index of the grade you would like to remove, when you're done type -1. The index starts at 0.

4

99.0, 76.0, 55.76, 2.0, 68.3, 10.0, Please type the index of the grade you would like to remove, when you're done type -1. The index starts at 0.

0

76.0, 55.76, 2.0, 68.3, 10.0, Please type the index of the grade you would like to remove, when you're done type -1. The index starts at 0.

-1

These are the grades that have an F:

55.76, 2.0, 10.0,

These are the grades that have a D:

68.3,

These are the grades that have a C:

76.0,

These are the grades that have a B:

These are the grades that have an A:

This is the average grade: 42.412

This is the highest grade: 76.0

This is the lowest grade: 10.0