



Final Task

1- Create a program for taking the number of students dynamically at a class from the teacher and provide the minimum value, maximum value and the average value for the class. Plus, how many students are above the Average and how much below Average.

Using functions

2- Create a program for taking orders from the customer like the one at MacDonald's and give you the total Invoice

Using functions

Evaluation Criteria:

50% on functional Code

20% program workflow

20% Designing best UI and UX

10% adding extra features that help archives better results.