**ELERINMOSA INSTITUTE OF TECHNOLOGY, ERIN-OSUN, OSUN STATE**

**First Semester Examination Session:2021/2022**

**COURSE : COMPUTER APPLICATION PACKAGES I.**

**CODE: CSE 141 LAB Time Allowed: 2 hours**

**INSTRUCTION: Answer ALL questions.**

1. A car company hired you as their data analyst. They want you to represent their sales records in a spreadsheet.
2. Create a spreadsheet with at least 10 records and the following column, (name of car, production cost, selling cost, percentage profit, percentage loss.)
3. Find the average of the production cost
4. Find the average of the selling cost
5. Using a pie chart represent the production cost.

**NB: USE ANY NAME OF YOUR CHOICE AND PRICES/AMOUNTS OF YOUR CHOICE.**