SCREENSHOTS FOR CODE

THE DATA:

TASK 1

```
** Sunction to calculate the average grade for action and their grades and dividing by the number of grades university, averages a Return the dictionary containing average grades per university, averages a Return the dictionary containing average grades per university averages and fedical page and their grades per university averages a Return the dictionary containing average grades per university averages and fedical pages and their grades per university averages and fedical pages and distinct produce university averages and fedical pages and distinct produce university averages and fedical pages and distinct produce university averages grades and distinct produce university averages grades and distinct produce university averages and distinct produce university averages and distinct produce university averages grades and distinct produce university and its list of grades grades grades and distinct produce university and grades and distinct grades and grades and distinct produce university and grades and distinct produce university and grades and grades g
```

Bounes

MAIN:

SCREENSHOTS FOR OUTPUT:

The ouput for task 1:



OUTPUT FOR TASK 2:

```
Average Grade per University:
GIU: 68.33
GKC: 70.00
Harvard: 80.00
MIT: 60.00
Stanford: 50.00
Oxford: 100.00
Cambridge: 90.00
```

OUTPUT FOR BOUNES:

```
Top 3 Grades per Year:
2023: [85, 60, 55]
2024: [90, 80, 70]
2025: [100, 90, 80]

✓ 0s completed at 11:10 PM
```

OUTPUT:

