Apply Python Data Structures and Libraries

- **Tuple Practice**
  - Create a tuple for the first 5 students containing their `StudentID` and `Name`.
- **List Practice**
  - Store the marks (`Math`, `Science`, `English`) of top 5 students in a list.
  - Calculate and print the average score using this list.
- **Set Practice**
  - Extract all unique genders from the dataset and store them in a set.
- **Dictionary Practice**
  - Pick any one student and create a dictionary with keys: `"Name"`, `"Gender"`, and `"Marks"` (another dictionary for their subjects and scores).
- **Pandas Practice**
  - Load the dataset using Pandas.
  - Display the first 10 rows.
  - Check missing values
  - Add a new column called `"Total"` which sums all subject scores.
  - Find and print details of the top 5 students with the highest total marks.
- **NumPy Practice**
  - Convert all numeric scores into a NumPy array.
  - Calculate and print the **mean**, **max**, and **standard deviation** for each subject.
  - Use filtering to display all students with `"Math" > 85` and `"Science" > 90`.
  - Count how many male and female students scored above 240 total marks.