

Test Case One:

*Creates 5 teams, successfully displays the entered values back to the user and calculates and tells the user what team had the highest and lowest scores.*

```
How many teams? 5

Team 1:
What is the team's name? Raiders
What score did the Raiders get (400-1000)? 400

Team 2:
What is the team's name? Defenders
What score did the Defenders get (400-1000)? 700

Team 3:
What is the team's name? Vikings
What score did the Vikings get (400-1000)? 750

Team 4:
What is the team's name? Architects
What score did the Architects get (400-1000)? 900

Team 5:
What is the team's name? Engineers
What score did the Engineers get (400-1000)? 1000

*** All Team Scores ***
Raiders's aggregate score was 400
Defenders's aggregate score was 700
Vikings's aggregate score was 750
Architects's aggregate score was 900
Engineers's aggregate score was 1000

The Engineers ranked the highest with a score of 1000.
The Raiders ranked the lowest with a score of 400.
```

Test Case Two:

*Creates 3 teams. The inputs the user provides are outside the range expected, uses a while loop to request an input within the range until it receives a correct input.*

*Successfully displays the entered values back to the user and calculates and tells the user what team had the highest and lowest scores*

```
How many teams? 3

Team 1:
What is the team's name? Engineers
What score did the Engineers get (400-1000)? 367
You must enter a score between 400-1000.
What score did the Engineers get (400-1000)? 467

Team 2:
What is the team's name? Raiders
What score did the Raiders get (400-1000)? 570

Team 3:
What is the team's name? Architects
What score did the Architects get (400-1000)? 1007
You must enter a score between 400-1000.
What score did the Architects get (400-1000)? 9007
You must enter a score between 400-1000.
What score did the Architects get (400-1000)? 907

*** All Team Scores ***
Engineers's aggregate score was 467
Raiders's aggregate score was 570
Architects's aggregate score was 907

The Architects ranked the highest with a score of 907.
The Engineers ranked the lowest with a score of 467.
```

Test Case Three:

*Creates 2 teams, successfully displays the entered values back to the user and calculates and tells the user what team had the highest and lowest scores.*

```
How many teams? 2

Team 1:
What is the team's name? Architects
What score did the Architects get (400-1000)? 907

Team 2:
What is the team's name? Engineers
What score did the Engineers get (400-1000)? 483

*** All Team Scores ***
Architects's aggregate score was 907
Engineers's aggregate score was 483

The Architects ranked the highest with a score of 907.
The Engineers ranked the lowest with a score of 483.
```