RESULTS

INPUT:

```
Enter number of students: 3
Enter details for Student 1
Name: PRASANNA
Roll Number: 1
Number of subjects: 3
Enter marks for subject 1: 99
Enter marks for subject 2: 99
Enter marks for subject 3: 100
Enter details for Student 2
Name: ANEES
Roll Number: 2
Number of subjects: 3
Enter marks for subject 1: 90
Enter marks for subject 2: 60
Enter marks for subject 3: 36
Enter details for Student 3
Name: ANFAL
Roll Number: 3
Number of subjects: 3
Enter marks for subject 1: 90
Enter marks for subject 2: 95
1Enter marks for subject 3: 00
```

OUTPUT:

```
======= Student Grade Summary ========
Name: PRASANNA
Roll Number: 1
Marks:
Subject 1: 99
Subject 2: 99
Subject 3: 100
Average Score: 99.33
Highest Score: 100
Lowest Score: 99
Name: ANEES
Roll Number: 2
Marks:
Subject 1: 90
Subject 2: 60
Subject 3: 36
Average Score: 62.00
Highest Score: 90
Lowest Score: 36
Name: ANFAL
Roll Number: 3
Marks:
Subject 1: 90
Subject 2: 95
Subject 3: 100
Average Score: 95.00
Highest Score: 100
Lowest Score: 90
```

FINAL RESULTS:

Output Generated files

```
Enter number of students: 3
Enter details for Student 1
Name: PRASANNA
Roll Number: 1
Number of subjects: 3
Enter marks for subject 1: 99
Enter marks for subject 2: 99
Enter marks for subject 3: 100
Enter details for Student 2
Name: ANEES
Roll Number: 2
Number of subjects: 3
Enter marks for subject 1: 90
Enter marks for subject 2: 60
Enter marks for subject 3: 36
Enter details for Student 3
Name: ANFAL
Roll Number: 3
Number of subjects: 3
Enter marks for subject 1: 90 Enter marks for subject 2: 95
1Enter marks for subject 3: 00
======= Student Grade Summary =======
Name: PRASANNA
Roll Number: 1
Marks:
Subject 1: 99
Subject 2: 99
Subject 3: 100
Average Score: 99.33
Highest Score: 100
Lowest Score: 99
Name: ANEES
Roll Number: 2
Marks:
Subject 1: 90
Subject 2: 60
Subject 3: 36
Average Score: 62.00
Highest Score: 90
Lowest Score: 36
Name: ANFAL
Roll Number: 3
Marks:
Subject 1: 90
Subject 2: 95
Subject 3: 100
Average Score: 95.00
Highest Score: 100
Lowest Score: 90
```