# Lab Assignment 3

1. Create a webpage to display the following student table. A minimum of 6 student records must be available. Use inline css for the same.

| Roll No | Name | Subjects Wise Marks | | Average | SGPA | Grade |
|---|---|---|---|---|---|---|
| 17069 | Arun Sahu | Sub - 1 | 40 | 60 | 6 | B |
| | | Sub - 2 | 70 | | | |
| | | Sub - 3 | 80 | | | |
| | | Sub - 4 | 50 | | | |

2. Design the following table using colspan and rowspan.

| A | | |
|---|---|---|
| B | C | |
| | D | E |

(solve any one question between qstn no 1 and 2)

3. Create a class ATM illustrating the functionality of ATM. Use switch case for the same.