Section 1

- **Task 1:** Take an integer (for example \underline{a}) as input. Then take \underline{a} number of strings as input. (use the function strlen() to find the length of the string)
- Task 2: Find out the total number of vowels and consonants in the typed strings.

Section 2

- **Task 1:** Take an integer (for example \underline{a}) as input. Then take \underline{a} number of strings as input. (use the function strlen() to find the length of the string)
- **Task 2:** Find out the total number of digits and alphabets in the typed strings without using any in-built functions and print them on the screen.

Section 3

- **Task 1:** Take an integer (for example **a**) as input. Then take **a** number of integers as input. The range of the latter integers is **0<=n<=100**, where **n** is the integer.
- **Task 2:** For each integer find out the grades of the integers which are actually marks. The marks to grade conversion will maintain the following grading system:

Section 4

- Task 1: Take an integer (for example a) as input. Then take a number of integers as input.
- **Task 2:** For each integer find out whether the integer is a prime or not.