

1. WAP to read character from user and change it to uppercase and again change it to lowercase.
2. WAP to read 5-digit number and reverse it
3. WAP to read 5-digit number and find the sum of square of each digit.
4. WAP to read a number and print whether the number is even or odd.
5. WAP to read two numbers and display the greatest of them.
6. WAP to read three numbers and display the maximum and minimum of them.
7. WAP to read two numbers. If first is greatest than second number, then display its difference else display the sum of them.
8. WAP to read four numbers and print the smallest one.
9. WAP to find whether the given number is positive or negative
10. WAP that reads the marks of a student in seven subjects. Then calculate the percentage and determine the Grade. Use these conditions:
 - a. Percentage greater than or equal to 80 ◇ A
 - b. Percentage between 60 and 79 ◇ B
 - c. Percentage between 45 and 59 ◇ C
 - d. Percentage between 32 and 44 ◇ D
 - e. Percentage less than or equal to 31 ◇ E