Q1. Write a C program to print Hello World.

Q2. WAP to perform different arithmetic operation.

Q3. WAP to calculate Total and Average marks of five subject.

Q4. WAP to calculate simple intrest.

Q5. WAP to convert temperature Celsius into Fahrenheit.

Q6. WAP to print ASCII value of any character input by user.

Q7. Two numbers are input through the keyboard into two locations C and D. Write a program to interchange the contents of C and D.

Q8. WAP to swap two number without using third variable.

Q9. WAP to display the person is eligible or not for voting .voting age is above or equal 18.

Q10. Ram's basic salary is input thorough the keyboard. His DA is 40% of BS,HRA is 20% of BS. WAP to calculate his Gross salary.

Q11. The distance between two cities (in km.) is input through the keyboard. Write a program to convert and print this distance in meters, feet, inches and centimeters.

Q12. If the marks obtained by a student in five different subjects are input through the keyboard, find out the aggregate marks and percentage marks obtained by the student. Assume that the maximum marks that can be obtained by a student in each subject is 100 .

Q13. If a four-digit number is input through the keyboard, write a program to obtain the sum of the first and last digit of this number.

Q14. If a five-digit number is input through the keyboard, write a program to reverse the number.

Q15. In a town, the percentage of men is 52. The percentage of total literacy is 48. If total percentage of literate men is 35 of the total population, write a program to find the total number
of illiterate men and women if the population of the town is 80,000 .

Q16. A cashier has currency notes of denominations 10, 50 and 100. If the amount to be withdrawn is input through the keyboard , find the maximum number of currency notes of each denomination the cashier will have to give to the withdrawer.

Q17. If a five-digit number is input through the keyboard, write a program to print a new number by adding one to each of its digits. For example if the number that is input is 12391 then the output should be displayed as 23402.

Q18. WAP to find total number of minute present in hours, given by user, through keyboard.

Q19. WAP to ensure that the subtraction of any two digit number and its reverse is always the multiply of nine. (ex. 54 its reverse is 45 , diff is 9)

Q20.Write a program to display the list of c program.