1. **Write a C program to display the n terms of odd natural numbers and their sum.**
   Test Data
   Input number of terms : 10
   Expected Output :
   The odd numbers are :1 3 5 7 9 11 13 15 17 19
   The Sum of odd Natural Number upto 10 terms : 100

2. **Write a program in C to remove duplicate elements form array in C.**
3. **Write a program in C to find largest and smallest number in array.**
4. **C Program to delete element from array at given index.**

5. **Define a structure cricket that will describe the following information:**
   Player name
   Team name
   Batting average
   Using cricket, declare an array player with 50 elements and WAP to read the information about all the 50 players and print team wise list containing names of players with their batting average.
6. **Write a C a program to calculate sum of elements of an array using pointer**

7. **Write a program in C to check a String is palindrome or not.**
8. **Write a program in C to find the smallest missing element in a sorted array.**
   Expected Output :
   The given array is : 0 1 3 4 5 6 7 9
   The missing smallest element is: 2
9. **Write a C a program to print the address of character and the character of string using pointer**
10. **Write a C a program for sorting using pointer**
11. **Write a program in C to print Floyd's Triangle.**

```
0
10
010
1010
01010
```