1. [**Write a C program to find cube of any number using function**](https://codeforwin.org/2016/02/c-program-to-find-cube-of-number-using-function.html)**.**
2. [**Write a C program to find diameter, circumference and area of circle using functions**](https://codeforwin.org/2016/02/c-program-to-find-diameter-circumference-and-area-of-circle-using-function.html)**.**
3. [**Write a C program to find maximum and minimum between two numbers using functions**](https://codeforwin.org/2016/02/c-program-to-find-maximum-and-minimum-using-functions.html)**.**
4. [**Write a C program to check whether a number is even or odd using functions**](https://codeforwin.org/2016/02/c-program-to-check-even-or-odd-using-functions.html)**.**
5. [**Write a C program to check whether a number is prime number using functions**](https://codeforwin.org/2016/02/c-program-to-check-prime-armstrong-perfect-number-using-functions.html)**.**
6. [**Write a C program to find all prime numbers between given intervals using functions**](https://codeforwin.org/2016/02/c-program-to-find-prime-numbers-between-two-intervals-using-function.html)**.**
7. [**Write a C program to print all Armstrong numbers between given intervals using functions**](https://codeforwin.org/2016/03/c-program-to-print-armstrong-numbers-between-1-to-n-using-function.html)**.**