1. Check if all digits of a given number N divides N
2. Reverse a given integer N
3. Program to count the number of digits in an integer
4. Count the number of even and odd digits in an Integer
5. Check whether the given number is Armstrong number or not (153, 371, 1634 are Armstrong numbers)
6. Find Armstrong Numbers in the given Interval
7. Get the first digit of a given integer
8. Get the last digit of a given integer
9. Find if the first and last digits of a given integer are the same
10. Check if the given integer is palindrome or not
11. Check if the given palindrome number is of even length or odd length
12. Find the sum of all prime numbers less than N
13. Find the sum of all perfect squares less than N
14. Find the Sum of first N Odd Numbers