TOP 100 CODING QUESTION:-

- 1.Positive or Negative number
- 2.Even or Odd number
- 3.Sum of First N Natural numbers
- 4.Sum of N natural numbers
- 5.Sum of numbers in given range
- 6.Greatest of two numbers
- 7. Greatest of the Three numbers
- 8.Leap year or not
- 9.Prime number
- 10. Prime number within a given range
- 11.Sum of digits of a number
- 12.Reverse of a number
- 13.Palindrome number
- 14.Armstrong number
- 15. Armstrong number in a given range
- 16. Fibonacci series upto nth term
- 17.Factorial of a number
- 18. Power of a number
- 19.Factor of a number
- 20.Strong number
- 21.Perfect number
- 22. Automorphic number
- 23.Harshad number

- 24. Abundant number
- 25.Friendly pair
- 26. Highest Common Factor(HCF)
- 27.Lowest Common Multiple (LCM):
- 28. Greatest Common Divisor
- 29. Binary to Decimal to conversion
- 30.Binary to Octal conversion
- 31.Decimal to Binary conversion
- 32.Decimal to octal Conversion
- 33.Octal to Binary conversion
- 34.Octal to Decimal conversion
- 35. Quadrants in which a given coordinate lies
- 36.Permutations in which n people can occupy r seats in a classroom:
- 37. Maximum number of handshakes
- 38. Addition of two fractions
- 39. Replace all 0's with 1 in a given integer:
- 40.Can a number be expressed as a sum of two prime numbers
- 41. Count possible decoding of a given digit sequence
- 42. Count possible decoding of a given digit sequence
- 43. Check whether a character is a alphabet or not
- 44. Calculate the area of a circle
- 45. Find the ASCII value of a character
- 46. Find the prime numbers between 1 to 100
- 47. Calculate the number of digits in an integer
- 48.Convert digit/number to words

- 49..Counting number of days in a given month of a year
- 50. Finding Number of times x digit occurs in a given input
- 41. Finding number of integers which has exactly x divisors
- 52. Finding Roots of a quadratic equation