1. WAP to Check Prime Number using loop?

2. WAP to Check if a Number is Positive or Negative

3. WAP to Find Factorial of a number

4. WAP to Display Fibonacci series

5. WAP to Display Fibonacci series up to a given number (instead of terms)

Input: 20
Output:0 + 1 + 1 + 2 + 3 + 5 + 8 + 13

6. WAP to Display Uppercased A to Z

7. WAP to Swap two numbers using temporary variable

8. WAP to Swap two numbers without using temporary variable

9. WAP to Check whether an alphabet is vowel or consonant

10. WAP to Find the largest number among the given numbers

11. WAP to Reverse a Number

12. WAP to Program to Check Palindrome

13. WAP to Program to Check Prime Number

14. WAP to Display Prime Numbers Between two Intervals

15. WAP to Check Armstrong Number for 3 digit number

16. WAP to Check Armstrong Number for n digit number

17. WAP to Armstrong Numbers Between Two Integers

18. WAP to Prime Numbers Between Two Integers

19. WAP to Represent a number as Sum of Two Prime Numbers

Input: 34 Output: 34 = 3 + 31, 34 = 5 + 29, 34 = 11 + 23, 34 = 17 + 17

20. WAP to Convert Decimal to Octal

21. WAP to Convert Octal to Decimal

22. WAP to convert binary number to decimal

23. WAP to convert decimal number to binary

24. WAP to Factorial of a Number Using Recursion

25. WAP to Convert Decimal to Octal

26. WAP to Convert Binary to Octal

27. WAP to Convert Octal to Binary

28. WAP to Reverse a Sentence Using Recursion

Input : CDAC Mumbai

Output: iabmum CADC

29. WAP to calculate power using recursion

30. WAP to Find the largest element in an array

Input: 89, 34 50, 23, 100, 39,455
Output: 455