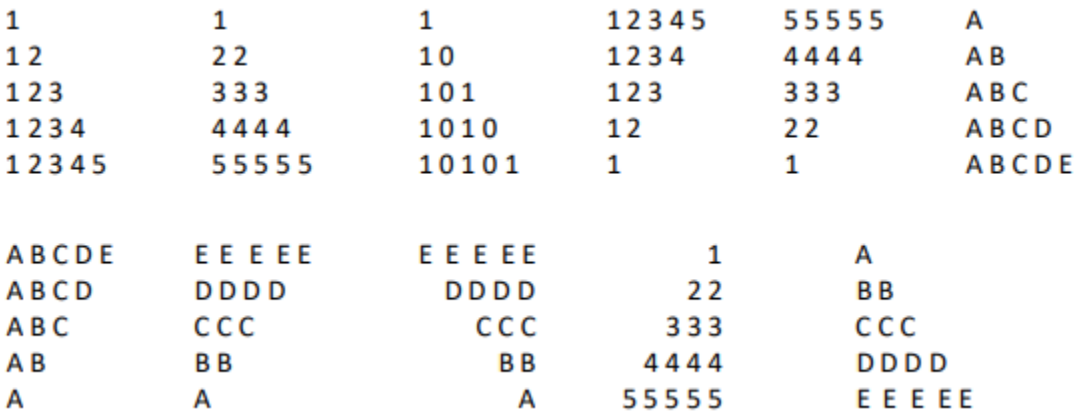
1. WAP to print “Your Name” 10 times using while, do..while and for.
2. WAP to print numbers from 201 to 299 using all the three loops.
3. WAP to find sum of odd numbers and even numbers from 1 to 100.
4. WAP to display the sum and average of nth number input by the users.
5. WAP that asks an integer number n and calculate sum of all natural numbers from 1 to n using all available loops.
6. WAP to add two numbers and display their sum. The program must ask next two numbers and add till user wants.
7. WAP to read a number and display the multiplication table of that number in the following format: If user input is 5 then output must be: 5 x 1 = 5 5 X 2 =10 …… ……. 5 x 10 = 50
8. WAP that reads a number from user & calculate the factorial of that number.
9. WAP to read two numbers and calculate its power. (x^y)
10. WAP to read a number and check whether it is prime or not.
11. WAP to input the number and find the sum of each digits.
12. WAP to read a number & find whether it is: a. Armstrong or not b. Palindrome or not
13. WAP to find all the Armstrong numbers between 100 – 500.
14. WAP to read the age of 10 person and count the number of person of age group 50 to 60.
15. WAP to find the leap year between 1900 to 2000.
16. WAP to accept any number ‘n’ & print the cube of all numbers from 1 to n, which is exactly divisible by 3.

17. WAP to find Fibonacci series upto 10th terms.

18. Print following patterns



19. WAP to compute the given series of nth order. Y = 1 + x +x2 / 2 ! + x3 /3! + x4 /4!+…+xn /n!

20. WAP to find the number of and sum of all integers greater than 100 and less than 200 that are exactly divisible by 7 but not by 5.

21. WAP to add first seven terms of the following series using for loop. 1/1! + 2/2! + 3/3! + … + n/n!

22. WAP to display the squares of the integers from 1 to 100 except numbers divisible by 11.