## Pointers-Recursion-File related problems

SL	Problem	statement	Difficult y levels
			y levels
1.	WAP that will add two numbers using <b>pointers</b> .		*
	Sample input	Sample output	
	35	8	
	5 9	14	
2.	WAP that will find the maximum number bet	tween two numbers using a pointer.	*
	Sample input (m,n)	Sample output	
3.	WAP that will print the elements of an array	without using index.	*
э.			
	Sample input	Sample output	
4.	WAP that will calculate the length of the string using pointers.		*
	Sample input	Sample output	
	Sample input	Sample output	_
5.	WAP that will swap values of two variables using pointers.		*
	Sample input	Sample output	
6.	WAP that will count the number of vowels a	nd consonants in a string using pointer.	*

	Sample input	Sample output	
7.	WAP that will compute the sum of all elements in an array using pointers.		***
	Sample input	Sample output	
8.	WAP that will print the elements of an array in reverse indexed order.		*
	Comple in post	*  Sample output  *	
	Sample input		
9.	WAP that will display numbers 1 to 10 using	recursion.	**
	Sample input	Sample output	

10.	WAP that will calculate the sum of numbers from 1 to n using recursion.		**
	Sample input	Sample output	
11.	WAP that will display Fibonacci Series using recursion.		**
	Sample input	Sample output	

12.	WAP that will print the array elements using recursion.		**
	Sample input	Sample output	
13.	WAP that will count the digits of a given num	her using recursion	**
13.	WAF that will count the digits of a given hun	iber using recursion.	
	Sample input	Sample output	
	<u>L</u>		
14.	WAP that will get the largest element of an array using recursion.		***
	Sample input	Sample output	
		,	
15	WAR that will print over or odd numbers in	riven range using recursion	
13	war that will print even or odd numbers in g	vill print even or odd numbers in given range using recursion.	
	Sample input	Sample output	
	<u> </u>		
_			
16	WAP that will check whether a given String is Palindrome or not.		
	Sample input	Sample output	
17	WAP that will create and store the following	information in the sample.txt text file.	
	1 Zahid	1	
	2 Tanvir		
	3 Akif		
18	WAP that will read the sample.txt file create	d above.	
	Comple input	Comple output	
	Sample input	Sample output	

19	WAP that will read and display content of the sample.txt file created above.		
	Sample input	Sample output	
20	WAP that will count the number lines in a file.		
	Sample input	Sample output	
21	WAP that will append multiple lines at the end of a text file.		
	Sample input	Sample output	