Vamsi Bhavani Coding Practise Sheet https://www.youtube.com/VamsiBhavani			
Questions (83)	Solved (Yes/No)	ος Σ	Solved Not Solved
Simple Programs (10)			
Find area of a rectangle			
Find ASCII value of a character			
Convert Celsius to Fahrenheit			
Swap value of two variables			
Check the given number is odd or even			
Check whether a character is vowel or consonant			
Find largest among three numbers			
Leap year checking			
Positive negative checking			
Quadratic equation			
Programs using Loops (19)			
Factorial without using function			
Square of N			
Calculate x to the power y			
Multiplication table			
Sum of natural numbers			
Fibonacci starting from any two numbers			
Upper case to Lower case			
Lower to upper			
Pascal triangle			
LCM & GCD			
Prime numbers between two ranges			

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Exponent using recursion		
GCD using recursion		
Programs using Strings (14)		
Program to Count Blanks, Tabs and Newlines		
Palindrome checking		
convert a name into its ascii values.		
calculating string length without strlen function		
comparing 2 strings without strcmp function		
copying one string to another without using strcpy		
string concatenation without using streat function		
Pattern replacement		
Finding vowels		
Sorting in alphabetical order		
Searching sub string in a string		
Find the frequency of a character in a string		
Remove characters in string except alphabets		
Reverse the given string		
Programs using Pointers (8)		
Area of circle using pointers		
function pointers		
duplication removal using pointers		
Sorting integer array using pointers		
Sum of array using pointers		
Count number of words using pointers		
Length of a string using pointers		
Reverse the String Using Pointers		
Programs using Files (11)		
Write a sentence into a file		

Employee file	
Employee-struct	
Copying the content of one file into another	
Convert the file contents in Upper-case & Write Contents in a output file	
Compare two text/data files in C Programming	
Reading & writing in files	
ODD-EVEN splitting	
Copy from one text file into another	
Display same source code as output	
Read a string of text from a file	