	Week 7 – Array exercises – continue
1.	Write a program in C to count the repetition of each element of an array.
	Sample input/output: Count repetition of each element of an array: --- Input the number of elements to be stored in the array :3 Input 3 elements in the array : element - 0 : 25 element - 1 : 12 element - 2 : 43 The frequency of all elements of array : 25 occurs 1 times 12 occurs 1 times 43 occurs 1 times
| | ```c
#include <stdio.h>

int main()
{
    int arr1[100], fr1[100];
    int n, i, j, ctr;

    // Prompt user for input
    printf("\n\nCount frequency of each element of an array:\n");
    printf("------------------------------------------------------\n");
    printf("Input the number of elements to be stored in the array :");
    scanf("%d", &n);

    // Input elements for the array
    printf("Input %d elements in the array :\n", n);
    for (i = 0; i < n; i++)
    {
        printf("element - %d : ", i);
        scanf("%d", &arr1[i]);
        fr1[i] = -1; // Initialize frequency array with -1
    }

    // Count the frequency of each element in the array
    for (i = 0; i < n; i++)
    {
``` |

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Anthony S. Fauci

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Background Notes, Singapore United States. Department of State. Bureau of Public Affairs,1995 **Government Reports Announcements & Index** ,1984 **Directory of Members** Federation of American Societies for Experimental Biology,2005 *PROBLEM SOLVING WITH C* SOMASHEKARA, M. T.,GURU, D. S.,MANJUNATHA, K. S.,2018-01-01 This self readable and student friendly text provides a strong programming foundation to solve problems with C language through its well supported structured programming methodology rich set of operators and data types It is designed to help students build efficient and compact programs The book now in its second edition is an extended version of Dr M T Somashekara s previous book titled as Programming in C In addition to two newly introduced chapters on Graphics using C and Searching and Sorting all other chapters of the previous edition have been thoroughly revised and updated The usage of pseudocodes as a problem solving tool has been explored throughout the book before providing C programming solutions for the problems wherever necessary This book comes with an increased number of examples programs review questions programming exercises and interview questions in each chapter Appendices glossary MCQs with answers and solutions to interview questions are given at the end of the book The book is eminently suitable for students of Computer Science Computer Applications and Information Technology at both undergraduate and postgraduate levels Assuming no previous knowledge of programming techniques this book is appropriate for all those students who wish to master the C language as a problem solving tool for application in their respective disciplines It even caters to the needs of beginners in computer programming KEY FEATURES Introduction to problem solving tools like algorithms flow charts and pseudocodes Systematic approach to teaching C with simple explanation of each concept Expanded coverage of arrays structures pointers and files Complete explanation of working of each program with emphasis on the core segment of the program supported by a large number of solved programs and programming exercises in each chapter NEW TO THE SECOND EDITION Points wise summary at the end of each chapter MCQs with Answers Interview Questions with Solutions Pseudocodes for all the problems solved using programs Two new chapters on Graphics using C and Searching and Sorting Additional review questions and programming exercises *Programming in C and Data Structures (VTU)* Chandrakant Naikodi, This book has been designed based on VTU s 1st year syllabus It will familiarize the students with the use of all the important features of C language This book covers a large variety of program exercises in greater depth and provides excellent table comparison along with theory explanation The goal of this book is to provide the perfectly suitable reading material to the students and help them with examination preparedness KEY FEATURES 100 percent coverage of VTU syllabus Exhaustive coverage of Programming Exercises in each chapter All laboratory programs as per syllabus covered in a separate chapter A separate section for Frequently Asked Questions FAQs Model question paper to appraise the students with the examination scheme **Let us C 16th Edition** kanetkar Yashavant,2018-11-08 Let Us C has been part of learning and teaching material in mostO Over three

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