

DAILY ONLINE ACTIVITIES SUMMARY

Date:	09/07/2020	Name:	Mithun Kumar D
Sem & Sec	VIII Semester & A section	USN:	4AL16CS053
Online Test Summary			
Subject	N/A		
Max. Marks	-	Score	-
Certification Course Summary			
Course	Introduction to R language tutorial.		
Certificate Provider	Great learning Academy	Duration	3 hours
Coding Challenges			
Problem Statement: Sorting of a Set of Strings in Ascending alphabetical order.			
Status: COMPLETED			
Uploaded the report in Github		YES	
If yes Repository name		mkd18	
Uploaded the report in slack		YES	

Certification Course Details:

olympus.greatlearning.it/courses/10212/pages/measures-of-dispersion?module_item_id=443100

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Courses / Introduction to R / Measures of Dispersion

Content

- Intro to R for Analytics Overview
- Course Overview
- Reference Material
- Introduction to R
- Presentation, Codes and Datasets
- Practise Assessment
- Descriptive Statistics
 - Introduction
 - Measures of Central Tendency
 - Measures of Dispersion

Measures of Dispersion



Coding Challenges Details:

Program: Sorting of a Set of Strings in Ascending alphabetical order.

```
/* This program would sort the input strings in
 * an ascending order and would display the same
 */
#include<stdio.h>
#include<string.h>
int main(){
    int i,j,count;
    char str[25][25],temp[25];
    puts("How many strings u are going to enter?: ");
    scanf("%d",&count);

    puts("Enter Strings one by one: ");
    for(i=0;i<=count;i++)
        gets(str[i]);
    for(i=0;i<=count;i++){
        for(j=i+1;j<=count;j++){
            if(strcmp(str[i],str[j])>0){
                strcpy(temp,str[i]);
                strcpy(str[i],str[j]);
                strcpy(str[j],temp);
            }
        }
    }
    printf("Order of Sorted Strings:");
    for(i=0;i<=count;i++)
        puts(str[i]);

    return 0;
}
```