

Program 13 : PART-II
Implement structures to read, write and compute average- marks and the students scoring above and below the average marks for a class of 20 students.

Source Code

```
#include<stdio.h>
struct stud
{
    int rollno, s1, s2, tot ;
    char name[10] ;
    float avg ;
} s[10] ;

float compute( struct stud S[], int n )
{
    int i;
    float sum=0 ;
    for ( i = 0 ; i < n ; i++ )
    {
        sum = sum + S[i].avg ;
    }
    return (sum/n);
}

void display( struct stud s )
{
printf("%d %s %d %d %d %d %d %.2f \n", s.rollno, s.name, s.s1, s.s2, s.tot, s.avg);
}

int main()
{
    int i, n ;
    float mean;
    printf("Enter the number of students : ") ;
    scanf("%d", &n) ;
    for(i = 0 ; i < n ; i++)
    {
        printf("\nEnter the roll number : ") ;
        scanf("%d", &s[i].rollno) ;
        printf("\nEnter the name : ") ;
        scanf("%s", s[i].name) ;
        printf("\nEnter the marks in 2 subjects : ") ;
        scanf("%d %d", &s[i].s1, &s[i].s2) ;
        s[i].tot = s[i].s1 + s[i].s2 ;
        s[i].avg = s[i].tot / 2.0 ;
    }
    mean = compute( s,n) ;
    printf("\nBelow Average Students\n") ;
    printf("\nRoll No. Name \t\tSub1\t Sub2\t Total\t Average\n") ;
    for(i = 0 ; i < n ; i++)
    {
        if( s[i].avg < mean )
            display(s[i]) ;
    }
    printf("\nAbove Average Students\n") ;
    printf("\nRoll No. Name \t\tSub1\t Sub2\t Total\t Average\n") ;
    for(i = 0 ; i < n ; i++)
    {
        if( s[i].avg >= mean )
            display(s[i]) ;
    }
    return(0) ;
}
```

Data Structures Using C Programming Lab Manual

Judy Scholl

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Table of Contents Data Structures Using C Programming Lab Manual

1. Understanding the eBook Data Structures Using C Programming Lab Manual
 - The Rise of Digital Reading Data Structures Using C Programming Lab Manual
 - Advantages of eBooks Over Traditional Books
2. Identifying Data Structures Using C Programming Lab Manual
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Data Structures Using C Programming Lab Manual
 - User-Friendly Interface
4. Exploring eBook Recommendations from Data Structures Using C Programming Lab Manual
 - Personalized Recommendations
 - Data Structures Using C Programming Lab Manual User Reviews and Ratings
 - Data Structures Using C Programming Lab Manual and Bestseller Lists
5. Accessing Data Structures Using C Programming Lab Manual Free and Paid eBooks
 - Data Structures Using C Programming Lab Manual Public Domain eBooks
 - Data Structures Using C Programming Lab Manual eBook Subscription Services
 - Data Structures Using C Programming Lab Manual Budget-Friendly Options
6. Navigating Data Structures Using C Programming Lab Manual eBook Formats

- eBook, PDF, MOBI, and More
- Data Structures Using C Programming Lab Manual Compatibility with Devices
- Data Structures Using C Programming Lab Manual Enhanced eBook Features

7. Enhancing Your Reading Experience

- Adjustable Fonts and Text Sizes of Data Structures Using C Programming Lab Manual
- Highlighting and Note-Taking Data Structures Using C Programming Lab Manual
- Interactive Elements Data Structures Using C Programming Lab Manual

8. Staying Engaged with Data Structures Using C Programming Lab Manual

- Joining Online Reading Communities
- Participating in Virtual Book Clubs
- Following Authors and Publishers Data Structures Using C Programming Lab Manual

9. Balancing eBooks and Physical Books Data Structures Using C Programming Lab Manual

- Benefits of a Digital Library
- Creating a Diverse Reading Collection Data Structures Using C Programming Lab Manual

10. Overcoming Reading Challenges

- Dealing with Digital Eye Strain
- Minimizing Distractions
- Managing Screen Time

11. Cultivating a Reading Routine Data Structures Using C Programming Lab Manual

- Setting Reading Goals Data Structures Using C Programming Lab Manual
- Carving Out Dedicated Reading Time

12. Sourcing Reliable Information of Data Structures Using C Programming Lab Manual

- Fact-Checking eBook Content of Data Structures Using C Programming Lab Manual
- Distinguishing Credible Sources

13. Promoting Lifelong Learning

- Utilizing eBooks for Skill Development
- Exploring Educational eBooks

14. Embracing eBook Trends

- Integration of Multimedia Elements
- Interactive and Gamified eBooks

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