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                      Roll no- 23
                  558% 9- Task 1
                  name, collabation, and total marks obtained. Write a
       13
                #include <atdio.h>
       14
                #include <string.h>
      15
      16
                p struct student record (
                   char name [50];
                int roll number;
               float total marks;
              p void input student data(struct student record students[], int n) (
              □ for (int i = 0; i < n; i++) {
               printf("Enter details for student id:\n", i + 1);
              printf("Name: ");
               getchar(); // To consume the newline left by the previous input
    26
                | gets(students[i].name);
                printf("Roll Number: ");
                  scanf("3d", satudents[i].roll number);
                 printf("Total Marks: ");
               scanf("if", satudents[i].total marks);
            [ int find topper(struct atudent record atudents[], int n) [
             int topper index - 0;
             for (int 1 - 1; 1 < n; 1++) (
              oif (students[i].total marks > students[topper index].total marks) (
                topper index - 1;
  40
  41
             return topper index;
          日 int main() (
             int n = 5; // Ruster of students
              struct student record students[n];
              printf("\t\t *** Topper Pinder *** \n\n");
49 | input student data(students, n);
             int topper index - find topper(atudenta, n);
         printf("\nTopper Details:\n");
            printf("Wame: %%'n", students[topper index].name);
            printf("Roll Number: id\n", students[topper index], roll number);
             printf("Total Marks: %.25\n", atudents[topper index].total marks);
        return 0;
```