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#include<string.h>
#include <stdio.h>
struct student{
    char name[30],stream[20];
    int roll;
};
int main()
{
    int n,i,count=0;
    struct student stu[10];
    printf("Enter total no of Student :");
    scanf("%d",&n);
    for(i=0;i<n;i++)
    {
        printf("Enter Name, stream and Roll no of Student :");
        scanf("%s%s%d",stu[i].name,stu[i].stream,&stu[i].roll);
    }
    printf("\n\nName\tStream\tRoll No");
    printf("\n-----\n");
    for(i=0;i<n;i++)
    {
        printf("\n%s\t%s\t%d",stu[i].name,stu[i].stream,stu[i].roll);
        if((strcmp(stu[i].stream,"CSE")==0)||((strcmp(stu[i].stream,"cse")==0))
            count++;
    }
    printf("\nTotal no of Student in CSE stream =%d",count);

    return 0;
}

```