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IBM19CS202

(2) WAP for University who wants to automate addmission process,
A student is identified by student id, Age & marks in qualifying exams
Data valid if ① Age >20 and Marks between 0 to 100
   student qualify for admission when ① Age & marks are valid
        ② Marks > 65

```c
#include <stdio.h>
        struct student {
                int age;
                int id;
                int marks;
        };
        void accept_input ( struct student s1)
        {
                printf(" Enter the id :\n");
                scanf ("%d", &s1.id);
                printf ("Enter the Age :\n");
                scanf("%d", &s1.marks Age);
                printf(" Enter the marks :\n");
                scanf(" %d", &s1.marks);
        }


int main() {
        struct student s[size];
        int no_f student;
        printf(" Please enter no. of student \n");
        scanf(" %d", &no_of students);
        accept_Input(s[i]);

                for(i=0; i<no_f student; i++){
                        if(s[i].age >20 && 0<s[i].marks <=100){
```

```c
    printf(" Data is Valid \n");
    }
else {
    printf(" invalid \n");
    }
}

for (i=0; i< no_of_students; i++) {
    if (s[i].marks >= 65) {
        printf(" qualified for admission\n");
    }
    else {
        printf(" not qualified \n");
    }
}
}
```