```c
#include <stdio.h>

struct students
{
    int age [10], marks [10];
} p1;

int main()
{
    int i;
    for(i=0; i<=9; i++)
    {
        printf("Enter age & marks");
        scanf(" %d %d", &p1.age[i], &p1.age[marks[i]]);
    }

    for( i=0; i<= 9; i++)
    {
        printf(" \n student %d ", i);

        if( (p1.age[i]>20) && (p1.marks[i] >=0 && p1.marks[i]
        <=100))
        {
            printf(" \n student has been recognized ");
            if( p1.marks[i] >= 65)
                printf("\n qualified the admission");
            else
                printf(" \n not qualified ");
        }
        else
        {
            printf(" \n not recognized for the exam ");
        }
    }
}
```