```c
1) # include< stdio.h
struct student{
int s.id, age, mar;
3 s;
1) #include <stdio.h>

int main()
{
    int age, mar;
    printf ("Enter age of a student \n");
    scanf ("%d", &age);
    printf (" Enter the marks obtained by student \n");
    scanf ("%d", &mar);
    if (sage <=20) {
        printf ("student age is below required age");
    }
    else if (mar<0 || &mar >100) {
        printf (" please enter valid marks");
    }
    else {
        if (&mar >=65) {
            printf (" student is qualified for admission);
        }
        else {
            printf (" student is not qualified for
                            admission");
        }
    }

    return 0;
}
```