1.

CODE:

```
#include <stdio.h>
struct student
{
   char id[20];
   int age;
   int marks;
};

int main()
{
   struct student s;
   int isvalid=0;
   printf("Enter student ID:\n");
   scanf("%s",s.id);
   printf("Enter student age:\n");
   scanf("%d",&s.age);
   printf("Enter student marks:\n");
   scanf("%d",&s.marks);
   if(s.age>20 && s.marks>=0 && s.marks<=100)
   {
      isvalid=1;
   }
   else
   {
      printf("Invalid data\n");
   }
   if(isvalid)
   {
      if(s.marks>=65)
      {
         printf("Qualified for admission\n");
      }
      else
      {
         printf("Not qualified for admission\n");
      }
   }
   return 0;
}
```

OUTPUT:

Case 1:

```
Enter student ID:
1BM19
Enter student age:
22
Enter student marks:
77
Qualified for admission
```

Case 2:

```
Enter student ID:
123gf
Enter student age:
21
Enter student marks:
55
Not qualified for admission
```

Case 3:

```
Enter student ID:
34343
Enter student age:
12
Enter student marks:
65
Invalid data
```