```
1
       Roll No. : 49
Student Name : Faisal khan
Program Title : To find minimum or maximum number between any two numbers
 2
 3
 4
 5
 6
        Task Given By:
        Task Given By:
- Roll No. of Assignee : 14
- Assignee Name : Methre Krish
 7
 8
 9
10
     #include <stdio.h>
11
12
13
     int main()
14
           int a = 65, b = 15;
15
16
           // returning maximum among the two numbers
17
         printf("max = %d\n", ((a + b) + abs(a - b)) / 2);
18
19
          // returning minimum among the two numbers printf("min = %d", ((a + b) - abs(a - b)) / 2);
20
21
22
23
           return 0;
     }
/*
24
2.5
     OUTPUT
26
27
      max = 65
28
     min = 15
      */
29
30
31
```