```c
1: //Program to find the Sum and Difference of 2 n
2: #include<stdio.h>
3: int main()
4: {
5:    int x,y;
6:    scanf("%d%d",&x,&y);
7:    printf("Sum of %d and %d is: %d\n",x,y,x+y);
8:    if (x<y)
9:    {
10:      printf("Difference between %d and %d is: %d\n",x
11:    }
12:    else
13:    {
14:    printf("Difference between %d and %d is: %d\n",x,y
15: }
16:    return 0;
17: }
18: /*
19: Sample Input:
20: 20 10
21:
22: Sample Output:
23: Sum of 20 and 10 is: 30
24: Difference between 20 and 10 is: 10
25: */
```