```
#include <stdio.h>
int main() {
  int start, end, sum = 0;
  printf("*** Sum of Odd Numbers ***\n");
 printf("Enter Start Number: \n");
 scanf("%d", &start);
 printf("Enter Ending Number:\n");
 scanf("%d", &end);
 if (start > end) {
    printf("Start number should be less than or equal to ending number.\n");
    return 1:
 for (int i = \text{start}; i \le \text{end}; i++) {
    if (i % 2!= 0) {
      sum += i:
 printf("Sum of all the Odd Numbers between %d and %d = %d\n", start, end, sum);
 return 0:
```