```c
/* Experiment No:- 4
    Title    :-WAP to find all the prime numbers between two numbers.
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    Class    :-F.E.(Computer Enigneering)
    Division:-D
    Roll No :-19
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#include <stdio.h>

int isprime(int x){
    for(int i=2;i<x;i++){
        if(x%i==0){
            return 0;
        }
    }
      return 1;
  }

int main()
{
    printf("\t\t\t\t\t\t*****Prime Finder*****\n\n");
    int num_1,num_2;
    printf("Enter the Starting and Ending Number ");
    scanf("%d %d",&num_1,&num_2);

    for(int i = num_1;i<= num_2;i++){
        if(isprime(i)==1){
            printf("%d ", i);
        }

    }
    return 0;
}

/*Ouput
                                          *****Prime Finder*****

Enter the Starting and Ending Number 2 10
2 3 5 7 */
```