import java.util.Scanner;

public class MyFourthJavaProgram {

public static void main(String args[]) {

Scanner sc=new Scanner(System.in);

int start\_range=sc.nextInt();

int end\_range=sc.nextInt();

int count=0;

for(int index=start\_range;index<=end\_range;index++){

int temp=index;

while(temp>0){

if(temp%10==1){

count++;

}temp/=10;

}

}

System.out.println(count);

}

}

Input : 1 20

Output : 12