Bit Manipulation:

Find the number of bits needed to be flipped to convert a given integer to another.

Input:

65
80

Output:

2

Explanation:

65 in binary is 01000001
80 in binary is 01010000
So the number of bits flipped is 2.

Solution:

```
def findBits(x,y):
    n=x^y
    count=0
    while n:
        n=n&(n-1)
        count=count+1
    return count
x=int(input())
y=int(input())
print(findBits(x,y))
```