Problem : The Hurdle Race:

**Sample Input 0**

5 4

1 6 3 5 2

**Sample Output 0**

2

**Sample Input 1**

5 7

2 5 4 5 2

**Sample Output 1**

0

Program:

nk = input().split()

n = int(nk[0])

k = int(nk[1])

height = list(map(int, input().rstrip().split()))

maxhirdleheight = max(height)

if (maxhirdleheight - k) > 0:

    print(maxhirdleheight - k)

else:

    print("0")