#include <stdio.h>

int main()

{

int num,num1,dig,dig2,i,count=0;

int arr[10]={0};

int arr1[10]={0};

printf("Enter the number");

scanf("%d%d",&num,&num1);

while(num>0)

{

dig=num%10;

arr[dig]++;

num=num/10;

}

for(i=0;i<10;i++)

printf("%d",arr[i]);

while(num1>0)

{

dig2=num1%10;

arr1[dig2]++;

num1=num1/10;

}

for(i=0;i<10;i++)

if(arr[i]!=arr1[i])

{

count=count+1;

break;

}

if(count==0)

printf("yes");

else

printf("no");

return 0;

}