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Section - 1

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 $1 \leq N \leq 10^4$

Example

Sample Input

998

Sample Output

9 8 //First and last digit separated by Space.

Sample test case explanation

In this case, the first and last digit of 998 are 9 and 8.

Sample Input

998

Sample Output

9 8

C (gcc 4.8.3) ▼



▶ Compile & Run

O/P »

```
1 #include<stdio.h>
2 #include<string.h>
3 #include<stdlib.h>
4
5 // approach - 1 (fetch each digit from the end)
6 int main()
7 {
8
9     int n;
10    scanf("%d",&n);
11
12    int num = n;
13    int lastDig = num % 10;
14
15    while(num > 10)
16        num /= 10;
17
18    int firstDig = num;
19
20    printf("%d %d",firstDig,lastDig);
21
22 }
```

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