Return an integer value, representing the minimum number of key presses to reach the number.

Sample Input:

100

Sample Output:

2

Source Code:

```
def min_key_presses(s):
    target = int(s)
    presses = 0

while target > 0:
    if target % 100 == 0:
        target //= 100
    else:
        target //= 10
    presses += 1

    return presses

# Example usage:
    s = input().strip()
    print(min_key_presses(s))
```

