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| De BRISE | SBR23EC098 PERIMENT ARE THE COST OF REY PRESSES, COST OF THE COST | <u> </u> |
|) (| BBR23EC098 PERIMENT Sescription George has a setup which includes a special keyboard and a monitor, that initially displays 0. The special keyboard has 11 numeric keys (0,1,2,3,4,5,6,7,8,9,00). If he presses 00, the previously displayed value will be multiplied by 100. Whereas, if he | |
| | presses any other numeric key, the previously displayed value will be firstly multiplied by 10 and then the number on the key will be added to it | 5 |
| r | You are given a numeric string S. Your task is to help George find and return an integer value, representing the minimum number of key presses to reach the number. | |
| ,098 388 I | Input Specification: | 9 |
| i | input: A numeric string s. representing the final number, |) |
| · · · · · · · · · · · · · · · · · · · | Output Specification: | |
| 30 | Return an integer value, representing the minimum number of key presses to reach the number. | 2 |
| | Sample Input: 100 | |
| (00) | Sample Output: | 0 |
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```
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))

RESULT

6 / 6 Test Cases Passed | 100 %
```