```
def min_key_presses(s):
        n = int(s) # Convert the input string to an integer
        presses = 0 # Initialize the number of presses
       while n > 0:
           if n % 100 == 0:
               n //= 100 # If divisible by 100, simulate pressing "00"
                last_digit = n % 10 # Get the last digit (0-9)
                n -= last_digit # Subtract the last digit
                n //= 10  # Divide the remaining number by 10
           presses += 1 # Increment the key presses
        return presses
    # Input reading
    s = input().strip() # Read the input string
    # Calculate and print the minimum number of key presses
    result = min_key_presses(s)
    print(result)
RESULT
  6 / 6 Test Cases Passed | 100 %
```