## Number of letters after string's last digit X52709_en

A code to compute the number of letters after string's last digit is desired. Write a function *numletters_after_lastdigit*($f$) that provided a list of strings $f$ returns a list of numbers. Each number in the result list has to be the number of letters after last digit in the corresponding string of $f$. All strings in $f$ consist of digits and lowercase letters. All strings have at least one digit.

### Sample session

```
>>> numletters_after_lastdigit(['0c2ode', '0co4de', 'c0od6e', '0code8'])
[3, 2, 1, 0]
>>> numletters_after_lastdigit(['5', '00y0', 'x3', 'zz2z', 'z43zz'])
[0, 0, 0, 1, 2]
>>> numletters_after_lastdigit([])
[]
```

### Problem information

Author : ProAl
Generation : 2017-12-05 13:30:27

© *Jutge.org*, 2006–2017.
https://jutge.org