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Count the Digit

X40706_en

Write a function $count_digit(d, n)$ that receives a single digit d (non-negative integer less than 10) and a positive integer n and returns the number of occurrences of digit d in n.

Observation

All integers are assumed written in the usual base 10.

Problem information

Author : Jordi Delgado & José Luis Balcázar

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