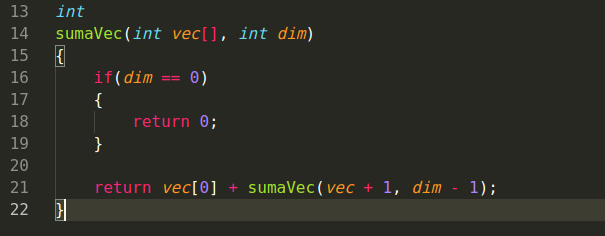
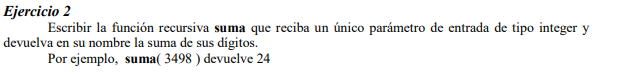
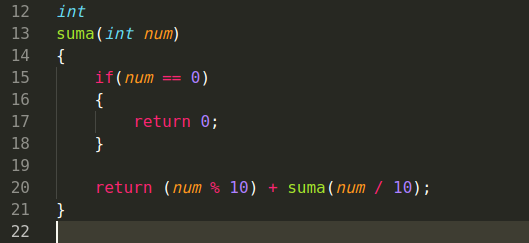
### Ejercicio 1



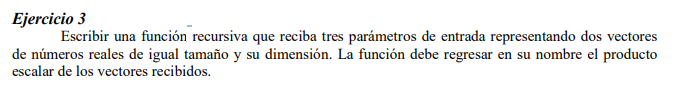


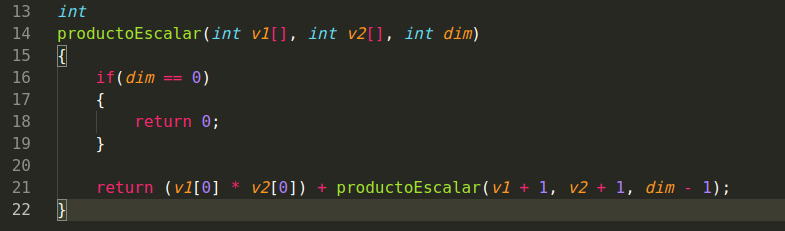
### Ejercicio 2



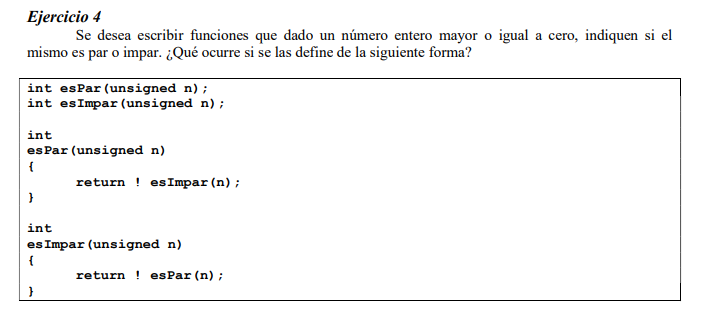


### Ejercicio 3



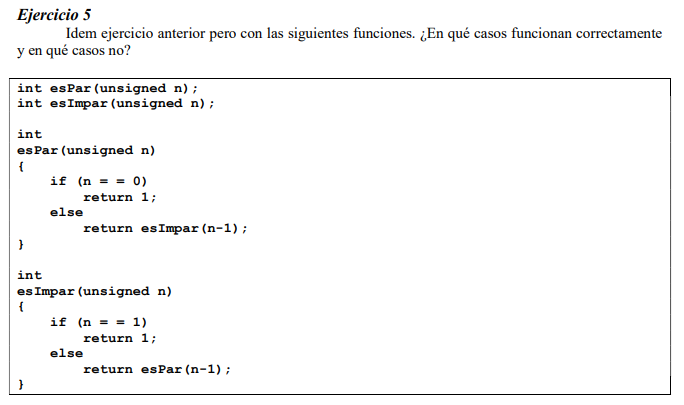


### Ejercicio 4



El programa entra en una recursión infinita.

### Ejercicio 5

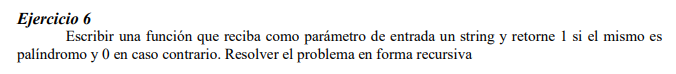


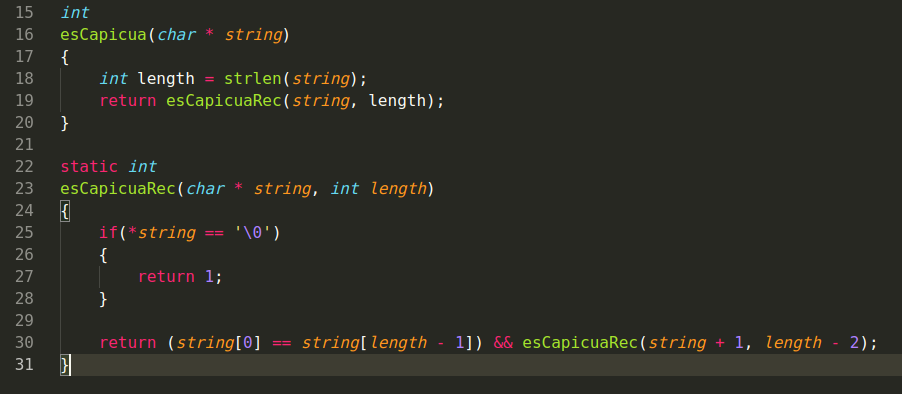
Si se invoca la función esPar con un valor par, o la función esImpar con un valor impar, funciona.

Cuando se invoca a esPar con un valor impar o viceversa falla.

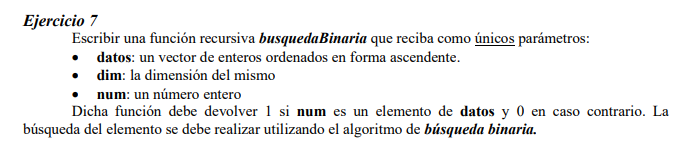
En un momento la función se llama con -1, el cual se castea a unsigned int; por lo que recibe un entero muy grande y seguirá invocando recursivamente. El programa aborta en tiempo de ejecución por segmentation fault.

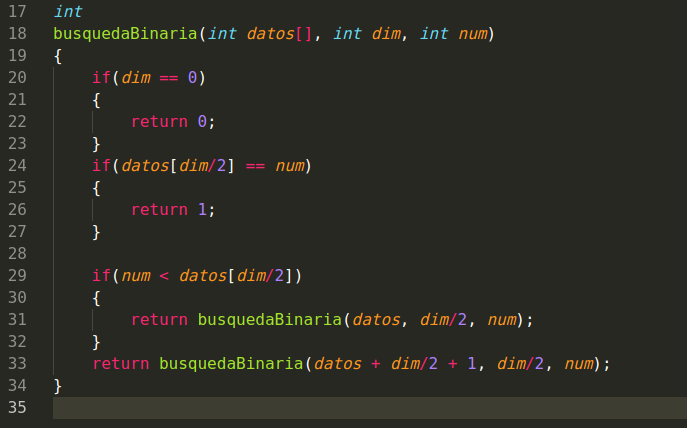
### Ejercicio 6



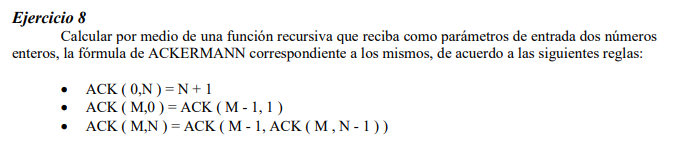


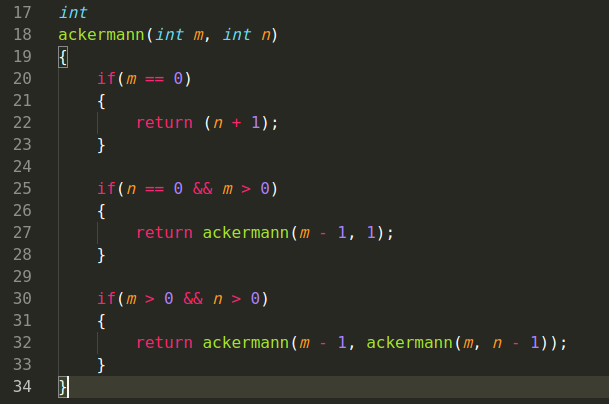
### Ejercicio 7



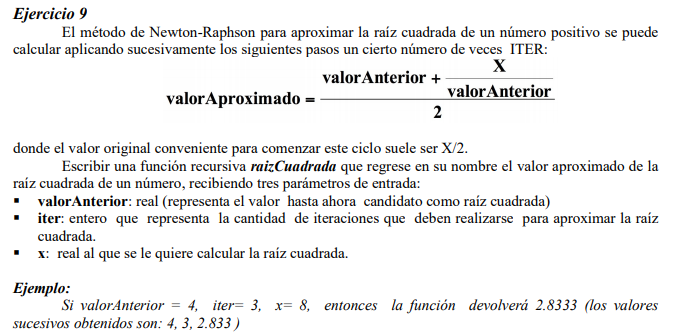


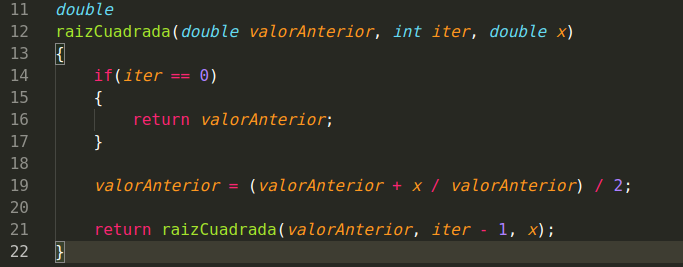
### Ejercicio 8



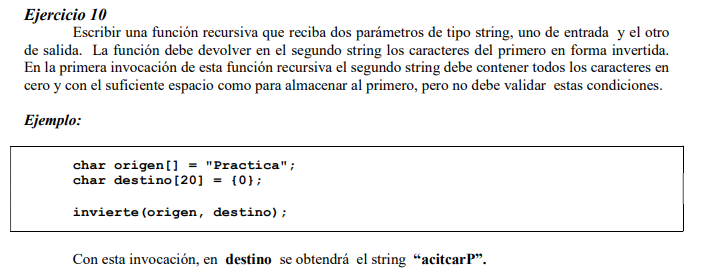


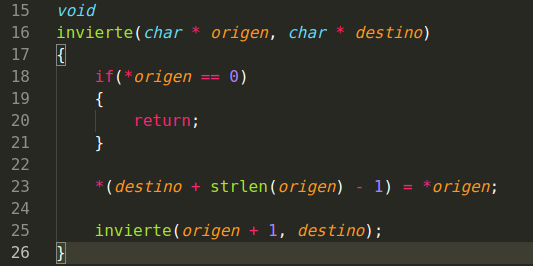
### Ejercicio 9



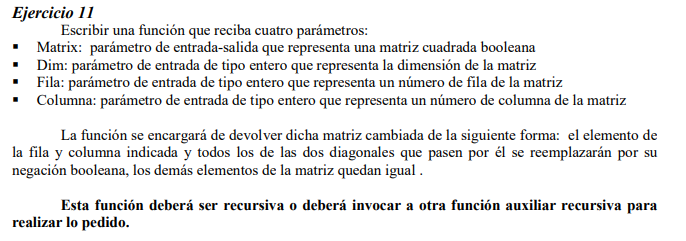


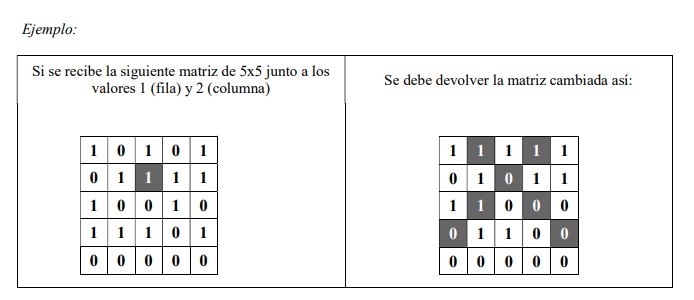
### Ejercicio 10



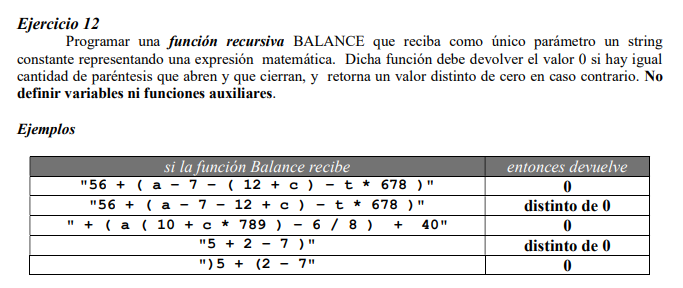


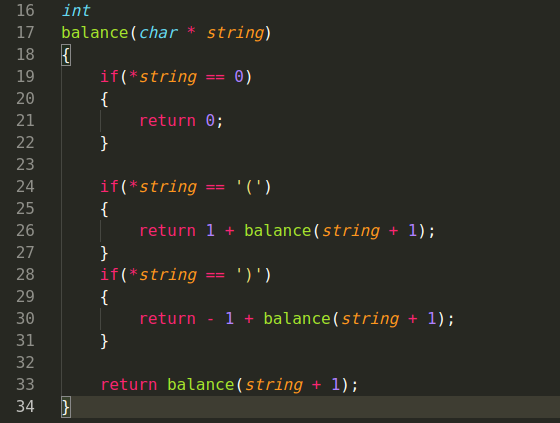
### Ejercicio 11



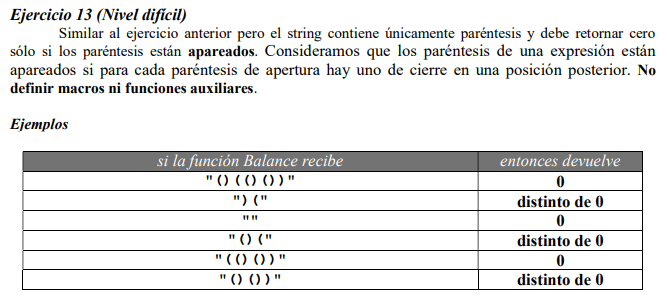


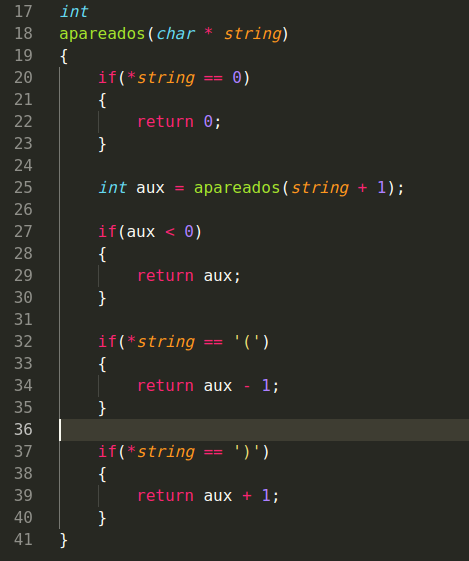
### Ejercicio 12



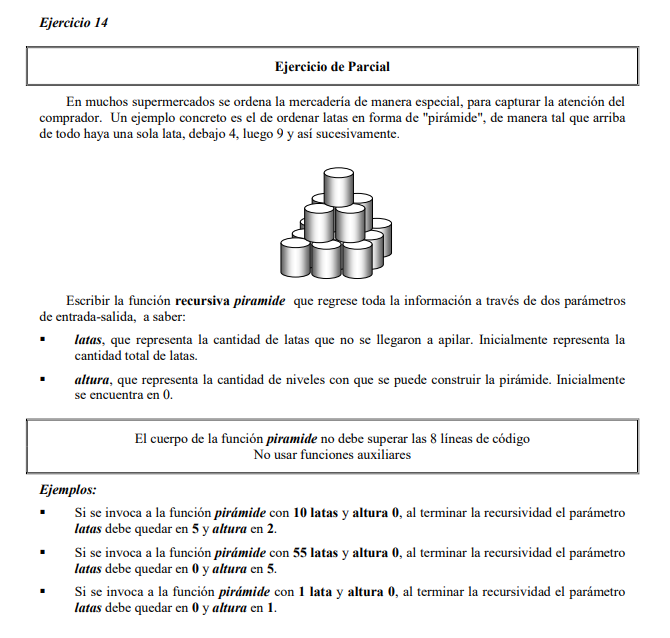


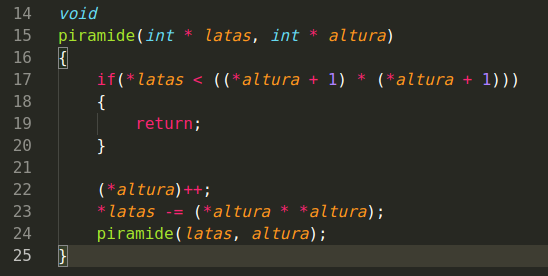
### Ejercicio 13





### Ejercicio 14





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### Ejercicio 15

