Wie een uitdaging wil: probeer deze oude examenvraag op te lossen en kijk hoe lang je erover doet.

With this program you let someone guess certain letters of your address.

Start the program by defining a string in which you place your own address i.e.

my\_address = “Kleinhoefstraat 4 Geel”

Now write the code to add every fifth letter (so the 1st, 6th, 11th,... letter) to a list but do it in lowercase. If the fifth letter happens to be a blank, you don't put it in the list. When the letter already occurs in the list, you don’t add it again. For the example above the list will be:

['k', 'h', 't', 'e']

Then the user has to guess which letters are in the list. Each time the user guesses a letter correctly, that letter is removed from the list. Only when the user has guessed all letters the program stops.

