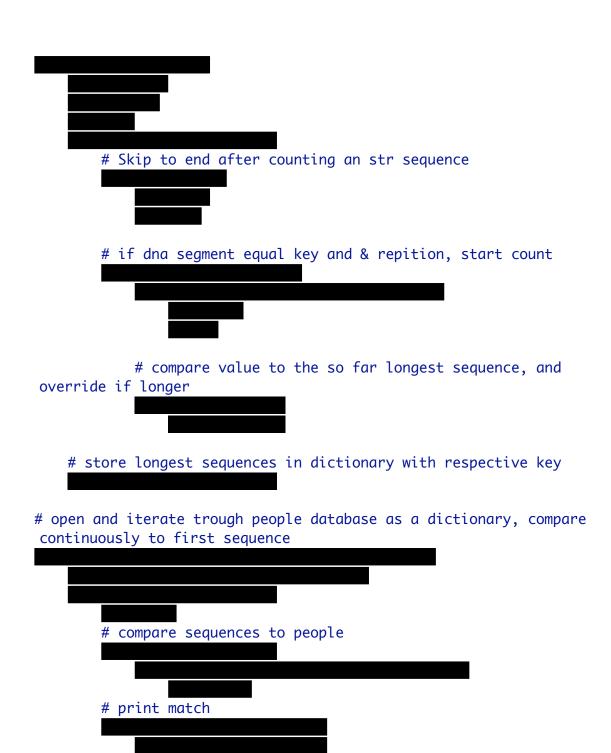
```
# Yannique Hecht
# HARVARD CS50 Week 6 - DNA - Implement a program that identifies a
person based on their DNA
# PSEUDO CODE
# Open CSV file & DNA sequence, read content into memory
# For each STR, compute longest run of consecutive repeats in the DNA
# Compare STR ount against each row in CSV file
# If match, print out name of match, else print "no match"
from csv import reader, DictReader
from sys import argv
# check for 3 entries in command line
    # return error message
# open file and read dna sequence
# store dna in string
# create a dictionary to store sequences to count
# extract sequences from database into list
# copy list in a dictionary with genes as keys
# iterate trough complete dna sequence, count repetition of str
```



if no match, print no match