f = open("data.txt", "r")

l = f.readlines()

for i in range(len(l)):

l[i] = tuple(l[i].split())

def sortNew(n):

return n[2]

l.sort(key = sortNew)

d = {}

print("People with Experience less than 3 years:")

for i in l:

if int(i[3]) < 3:

print(i[0], i[1])

if i[4] in d:

d[i[4]] += 1

else:

d[i[4]] = 1

print()

for i in d.items():

print(i[0],":",i[1]) **NOTEPAD**

