student\_list = []

name\_list = []

with open('student\_marks.txt', 'r') as f:

for l in f:

student\_list.append(l)

f.close()

for i in range(0, len(student\_list), 2):

if int(student\_list[i+1]) >= 80:

name\_list.append(student\_list[i])

for el in name\_list:

print(el)