

个人属性：
id, name, gender, age, height,

Need: 节假日表;
食物的单日进食量正态分布.

provinces, taste1 taste2. avoid1 avoid2 Typefood1 Typefood2 Typefood3.

main():

name, sex = * *

all People = make All data (name, sex)

def make All data (name, sex):

all data = []

for i in range (len(name)):

one data = make One data (name[i], sex[i])

最终数据格式:

① 个人属性 data (5000, n)

② 食堂 5000 人半年饮食表 (5000, *, 3)

时间 餐品名 餐品量