17、

fengshu =int(input(“请输入分数：”))

if (fengshu >=90):

print(“A”)

elif (fenshu <90 & fenghsu >= 60 ):

print(“B”)

elif (fengshu <60):

print(“C”)

else:

print(“输入错误”)

18、

username = "youmianjin"

password = "123456"

while True:

username1 = input("请输入用户名:")

password1 = input("请输入密码:")

if (username1 == username and password1 == password):

print("登录系统成功")

break

else:

print("用户名或密码错误")

19、

class Student(object):

def \_\_init\_\_(self,new\_name=None,new\_age=None,new\_sex=None):

self.name = new\_name

self.age = new\_age

self.sex = new\_sex

def xuexi(self):

print(“在学习呢”)

def xiuxi(self):

print("在休息呢")

xiaoming = Student("xiaoming",25,"male")

xiaoming.xuexi()

Xiaoming.xiuxi()

20、

li = ['alex', 'eric', 'rain']

Str=”\_”.join(li)

21、

Select distinct name from tb\_user where fengshu >= 80