continue结束本次循环，继续下一次循环。用于最近的循环。

练习：要求输入员工的salary，小于0重新输入，最后打印出员工的数量、工资明细以及平均值。

```
company = []
sum_salary = 0
i_company_dic = 0

while True:
    # 输入员工的名字和薪水
    staff_name = input("input staff name (input | to exit): ")
    if staff_name == '|':
        break

    staff_salary = float(input("input staff salary (number)(< 0 to continue): "))
    if staff_salary < 0:
        continue
    sum_salary += staff_salary

    # 将员工属性导入公司中
    company.append(dict(name = staff_name, salary = staff_salary))
    i_company_dic += 1

# 对输入的员工进行统计
print()
len_company = len(company)
print("this company has {0} staffs".format(len_company))
average_salary = sum_salary / len_company
print("this company's average salary is {0:.2f}".format(average_salary))

# print(company)  # 检查序列是否正确

# 打印工资明细
print()
print("n\ts")
for i in range(len_company):
    print(company[i]["name"]+ '\t' +str(company[i]["salary"]))
```