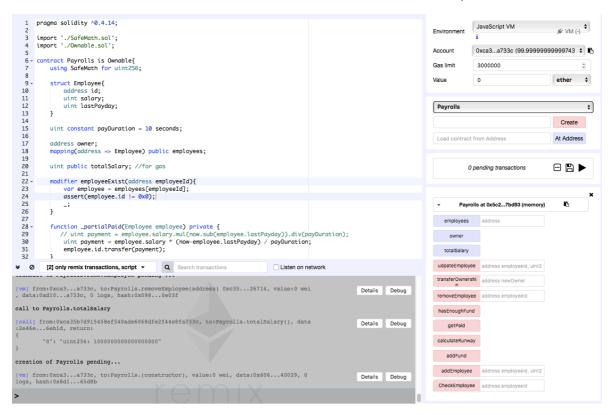
#### 第三课作业:

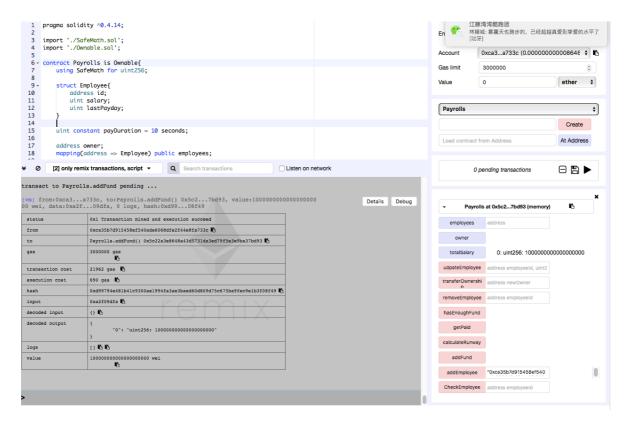
- 1、使用remix调用第一个函数,提交函数调用截图
  - (1) \ "0xca35b7d915458ef540ade6068dfe2f44e8fa733c",1



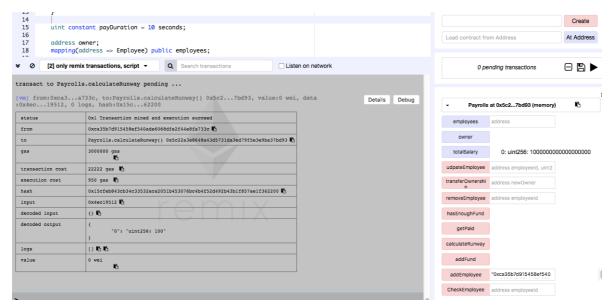
### 调用addEmployee函数,输入参数1,结果图下:



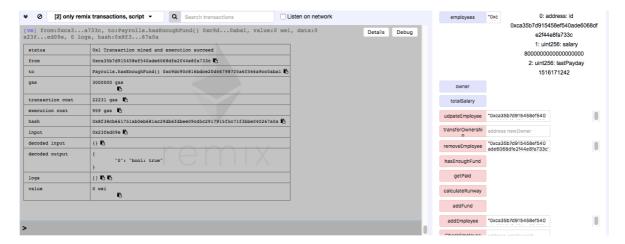
存入100ether,执行addFund函数,结果如下图



计算能付多少次工资,执行calculateRunway,结果如下图



查看工资是否够付,执行hasEnoughtFund(),如果如下图:



### 付工资,执行getPaid()



## 执行updateEmployee(address employeeId, uint salary), 结果如下图



执行checkEmployee(address employId)函数,结果如下图



# 执行removeEmployee(address employeeld),结果如下图



#### 加分题:

L(A) = [A,O]

L(B) = [B,O]

L(C) = [C,O]

L(K1) = [K1,A,B,O]

L(K2) = [K2,A,C,O]

L(Z) = [Z,K1,K2,A,B,C,O]