# 题目一

create table users  
 (name varchar(10) primary key ,  
 pswd varchar(16) not null ,  
 gender char(1));

# 题目二

select course\_id, title  
from course  
where credits >= 3 and dept\_name = '计算机'  
order by credits;

select distinct takes.ID  
from takes, teaches, instructor  
where takes.course\_id = teaches.course\_id  
 and teaches.ID = instructor.ID  
 and instructor.*name* = '图灵';

# 题目三

含义是找出工资高于（会计学院）所有教师的教师姓名，并确保结果没有重复。