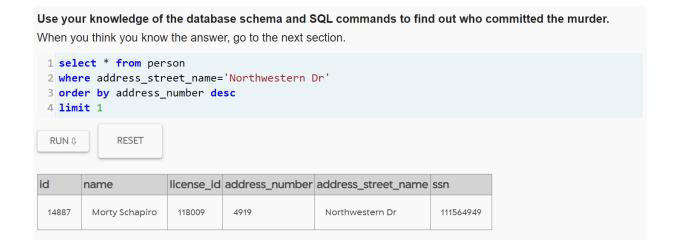
A crime has taken place and the detective needs your help. The detective gave you the
crime scene report, but you somehow lost it. You vaguely remember that the crime was
a murder that occurred sometime on Jan.15, 2018 and that it took place in SQL City.
Start by retrieving the corresponding crime scene report from the police department's
database.



 Security footage shows that there were 2 witnesses. The first witness lives at the last house on "Northwestern Dr". The second witness, named Annabel, lives somewhere on "Franklin Ave".



Use your knowledge of the database schema and SQL commands to find out who committed the murder.

When you think you know the answer, go to the next section.

```
1 select * from person
2 where address_street_name='Franklin Ave' and
3 name like '%Annabel%'

RUN ① RESET
```

id	name	license_id	address_number	address_street_name	ssn
16371	Annabel Miller	490173	103	Franklin Ave	318771143

Use your knowledge of the database schema and SQL commands to find out who committed the murder.

When you think you know the answer, go to the next section.



RUN

RESET

perso	transcript				
14887	I heard a gunshot and then saw a man run out. He had a "Get Fit Now Gym" bag. The membersh number on the bag started with "48Z". Only gold members have those bags. The man got into a a plate that included "H42W".				
1637	I saw the murder happen, and I recognized the killer from my gym when I was working out last v January the 9th.	week on			

Use your knowledge of the database schema and SQL commands to find out who committed the murder.

When you think you know the answer, go to the next section.

```
1 select *
 2 from get_fit_now_member as a join get_fit_now_check_in as b
 3 on a.id = b.membership_id
 4 where membership_id like '48Z%' and
 5 membership_status='gold' and
 6 check_in_date='20180109'
             RESET
 RUN J
id
        person_id name
                             membership_start_date membership_status membership_id check_ir
 48Z7A
         28819
                   Joe
                              20160305
                                                    gold
                                                                       48Z7A
                                                                                      2018010
                   Germuska
 48Z55
         67318
                   Jeremy
                              20160101
                                                     gold
                                                                       48Z55
                                                                                      2018010
```

Use your knowledge of the database schema and SQL commands to find out who committed the murder.

When you think you know the answer, go to the next section.

Bowers

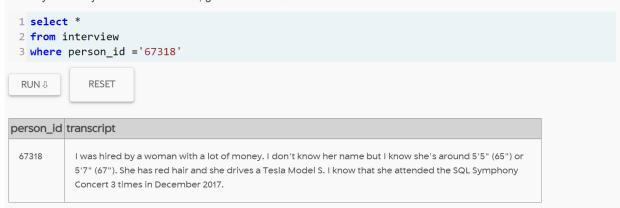


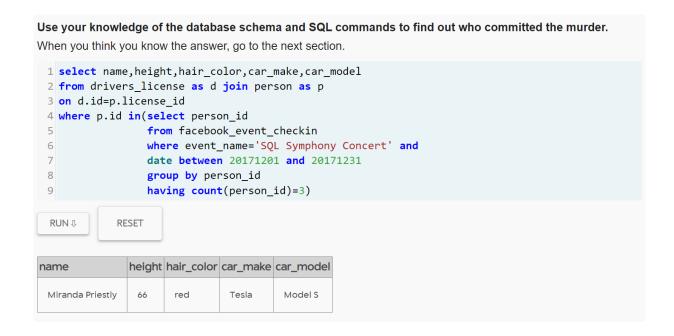
Check your solution



Use your knowledge of the database schema and SQL commands to find out who committed the murder.

When you think you know the answer, go to the next section.





select * from person where license_id=(select id from drivers_license where id in(select license_id from person where id in(select person_id from facebook_event_checkin where event_name='SQL Symphony Concert' and date between '20170112' and '20173112' Group by person_id having count(person_id)=3)) and gender='female' and hair_color='red' and Car_make='Tesla');