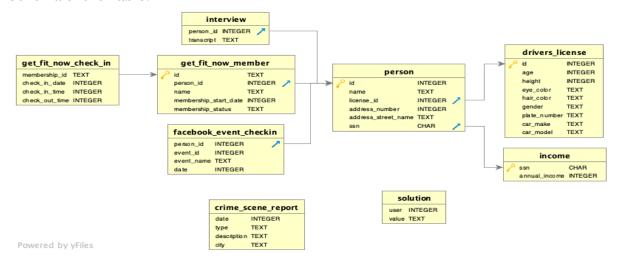
SQL Murder Mystery

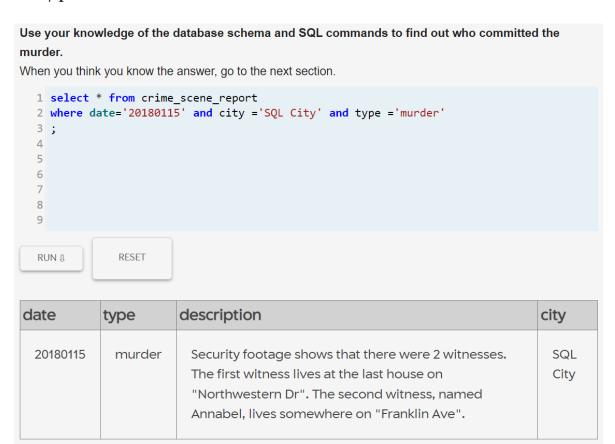
First Thing i Know

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**

Schema of the Table:



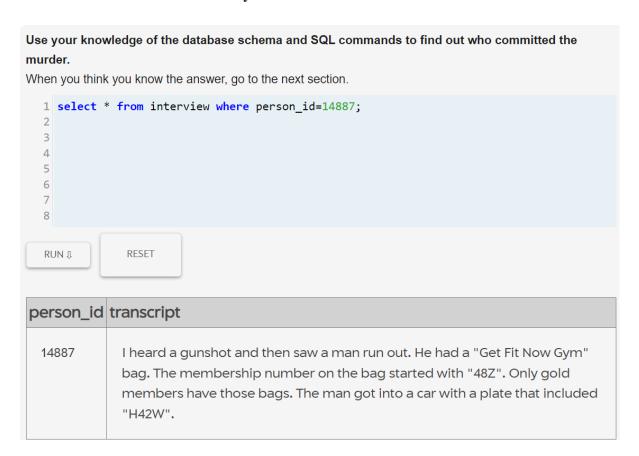
And a/q to clue:



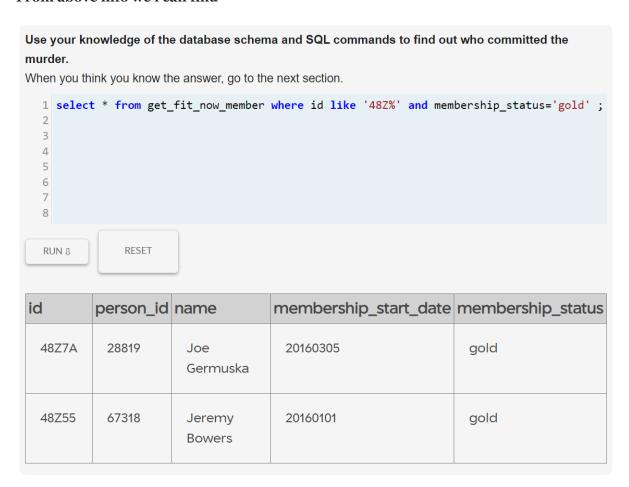
 Last house of Northwestern Dr select * from person where address_street_name='Northwestern Dr' order by address_number desc;

id	name	license_i d	address_numb er	address_street_na me	ssn
14887	Morty Schapiro	118009	4919	Northwestern Dr	111564949

And we have to also find what they said in interview



From above info we i can find



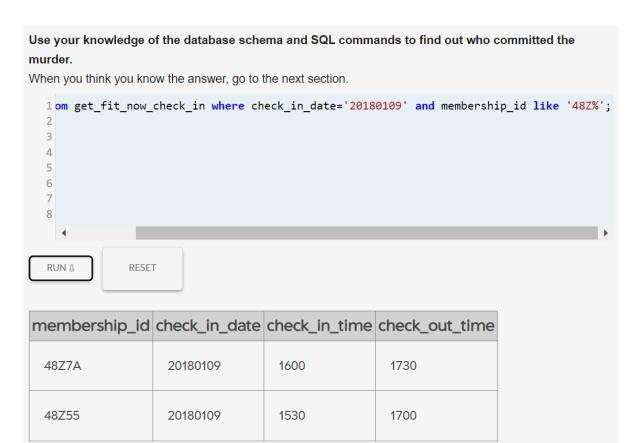
2. Named is Annabel and live in Franklin Ave

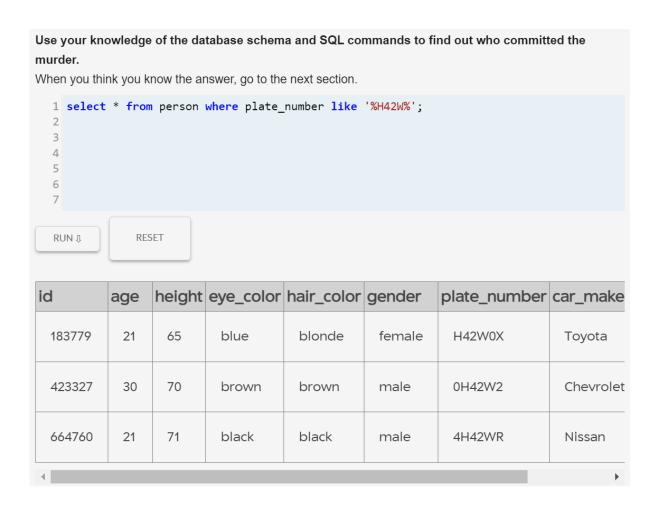
select * from person
where address_street_name='Franklin Ave'
and name like 'Annabel%';

id	name	license_i d	address_numb er	address_street_na me	ssn
16371	Annabel Miller	490173	103	Franklin Ave	318771143

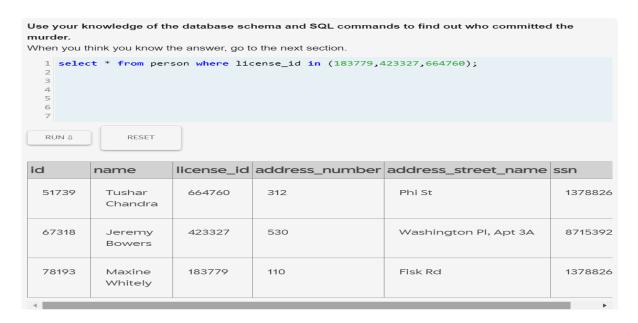


From above statement



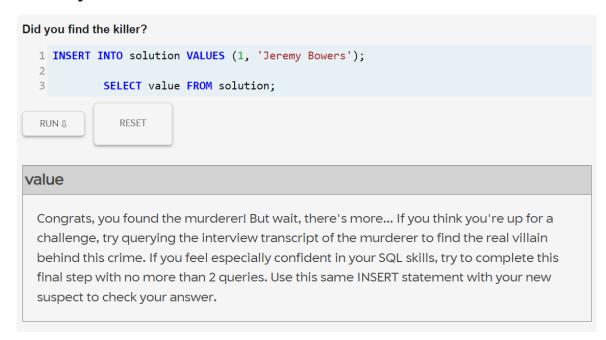


Now we can verify they are talking about the right person And from licence id we can verify the killer as i see common is Jeremy Bowers

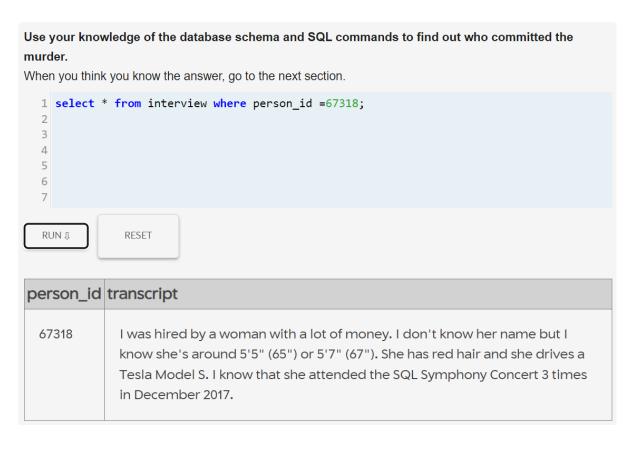


After entering the killer name what i get the msg as below:-->

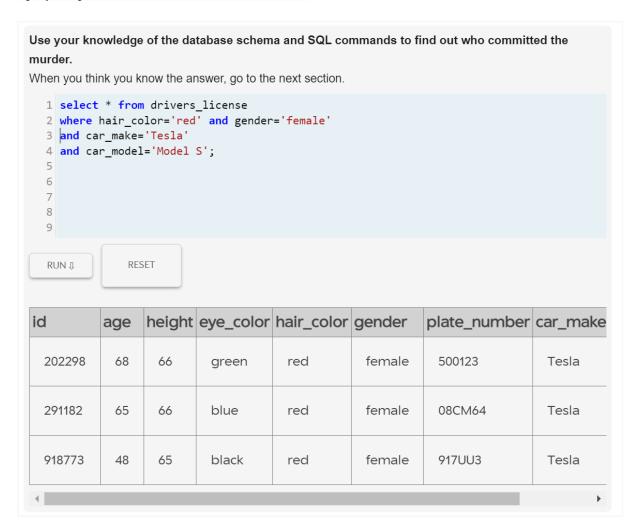
Check your solution



Now i have to query again for the killer through the interview



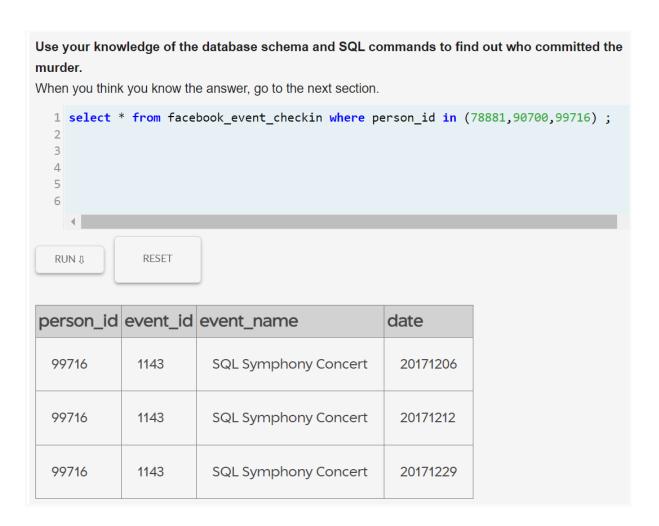
I was hired by a woman with a lot of money. I don't know her name but I know she's around 5'5" (65") or 5'7" (67"). She has red hair and she drives a Tesla Model S. I know that she attended the SQL Symphony Concert 3 times in December 2017.



From the above information we found the id



Now we got our final killer.



And that's it:----

