SQL ASSIGNMENT-01: MURDER MYSTRY

Submission By

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Submitted to: Abdul Sir.



MA APLLIED ECONOMICS

DEPARTMENT OF ECONOMICS

CHRIST UNIVERSITY ( DEEMED TO BE UNIVERSITY)

MARCH 2023

1. Query no:1

select \*

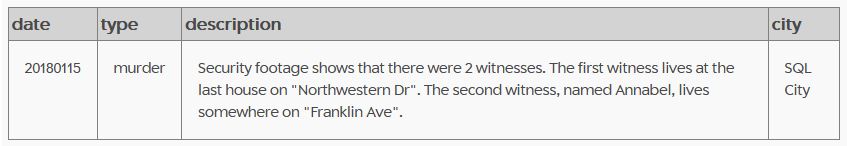
from crime\_scene\_report

where

type = "murder"

and city = "SQL City"

and date = "20180115"



1. Query no:2

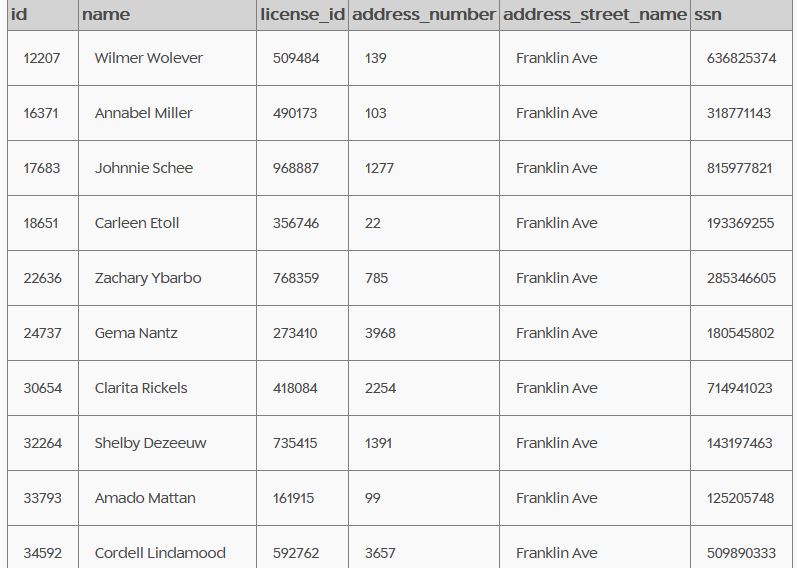
select

\*

from person

where address\_street\_name

like "Franklin Ave%”



1. Query no:03

select

\*

from person

where address\_street\_name

like "northwestern%"

order by

address\_number DESc



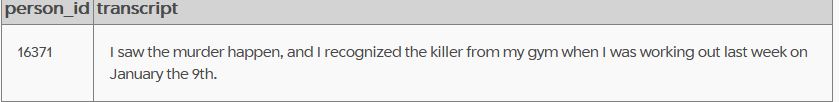
1. Query no:4

select

\*

from interview

where person\_ID =16371



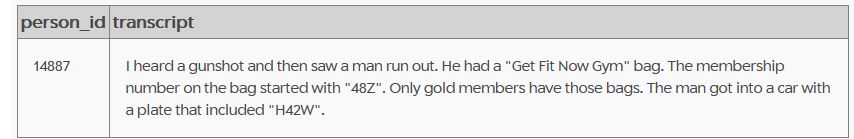
5)Query no:5

select

\*

from interview

where person\_ID =14887



6)Query no:6

select

\*

from get\_fit\_now\_check\_in

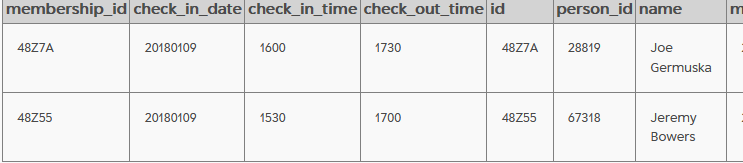
join get\_fit\_now\_member

on get\_fit\_now\_check\_in.membership\_id = get\_fit\_now\_member.id

where membership\_id

like "48Z%"

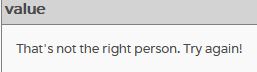
and check\_in\_date =20180109



7)Query no: 07

INSERT INTO solution VALUES (1, 'Joe Germuska');

SELECT value FROM solution;



INSERT INTO solution VALUES (1, 'Jeremy Bowers');

SELECT value FROM solution;

