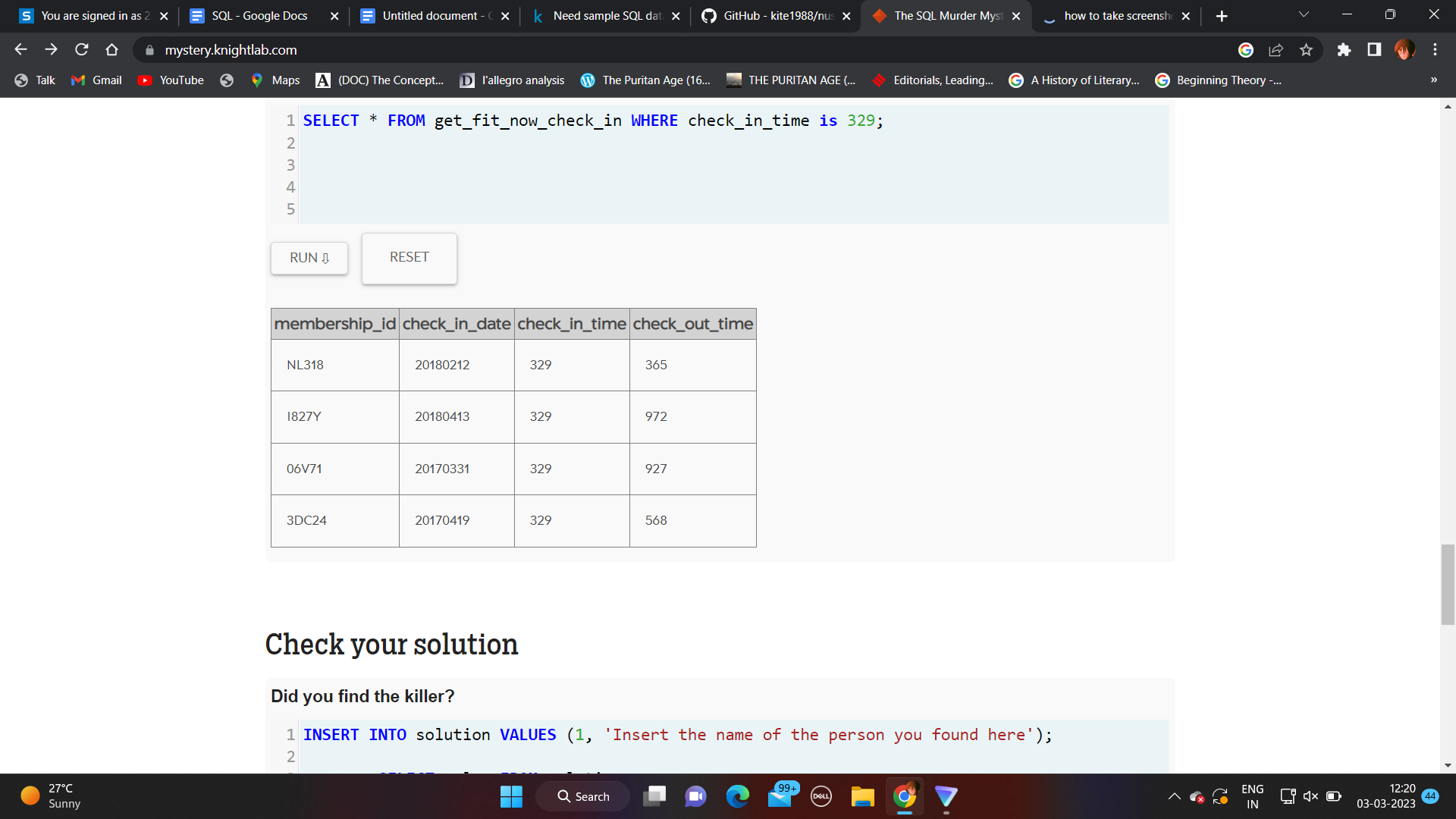
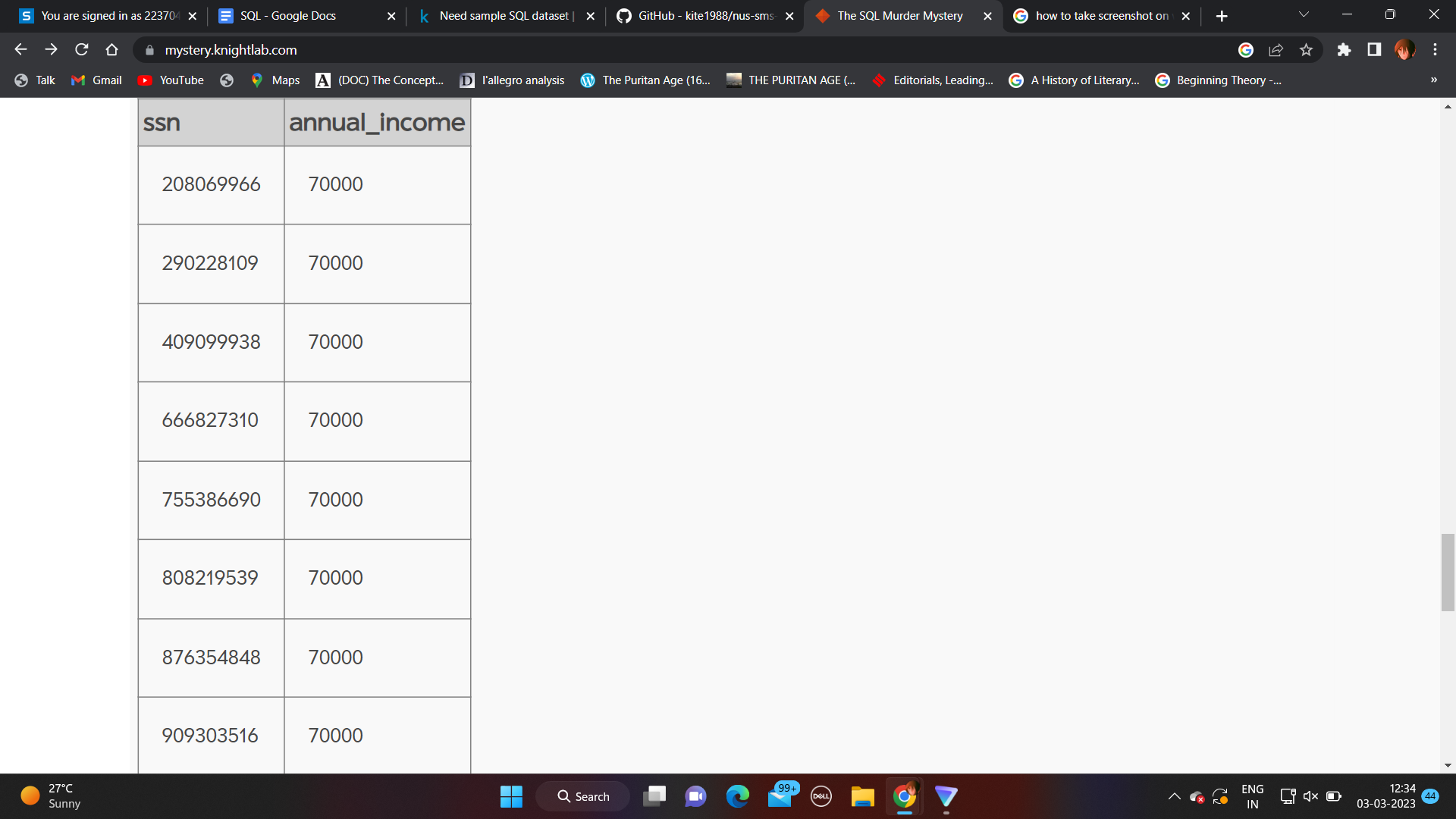
1. FINDING WHERE THE CHECK-IN TIME IS 329:-



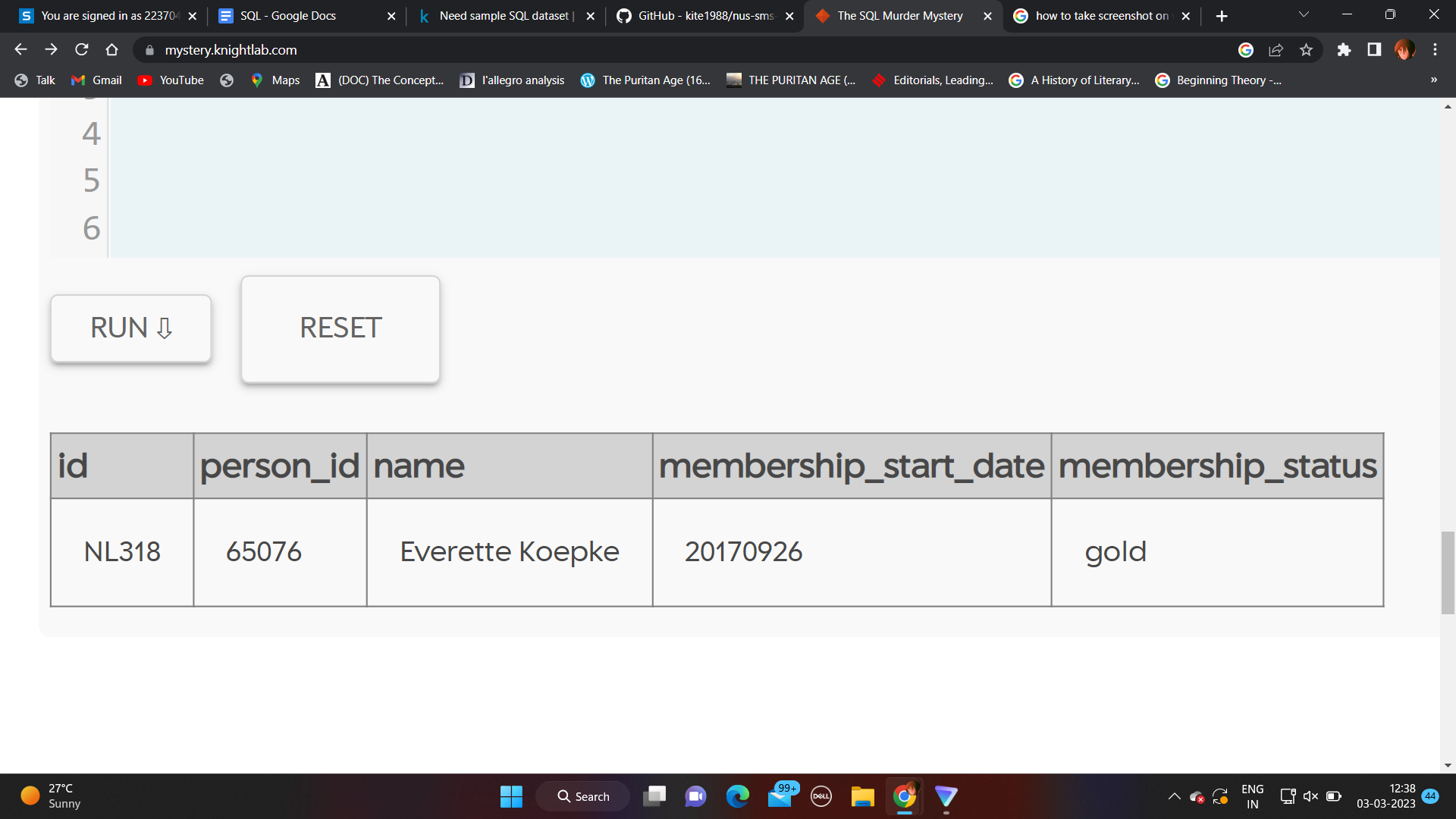
SELECT \* FROM get\_fit\_now\_check\_in WHERE check\_in\_time is 329;

2. Finding where the income is equal to 70000

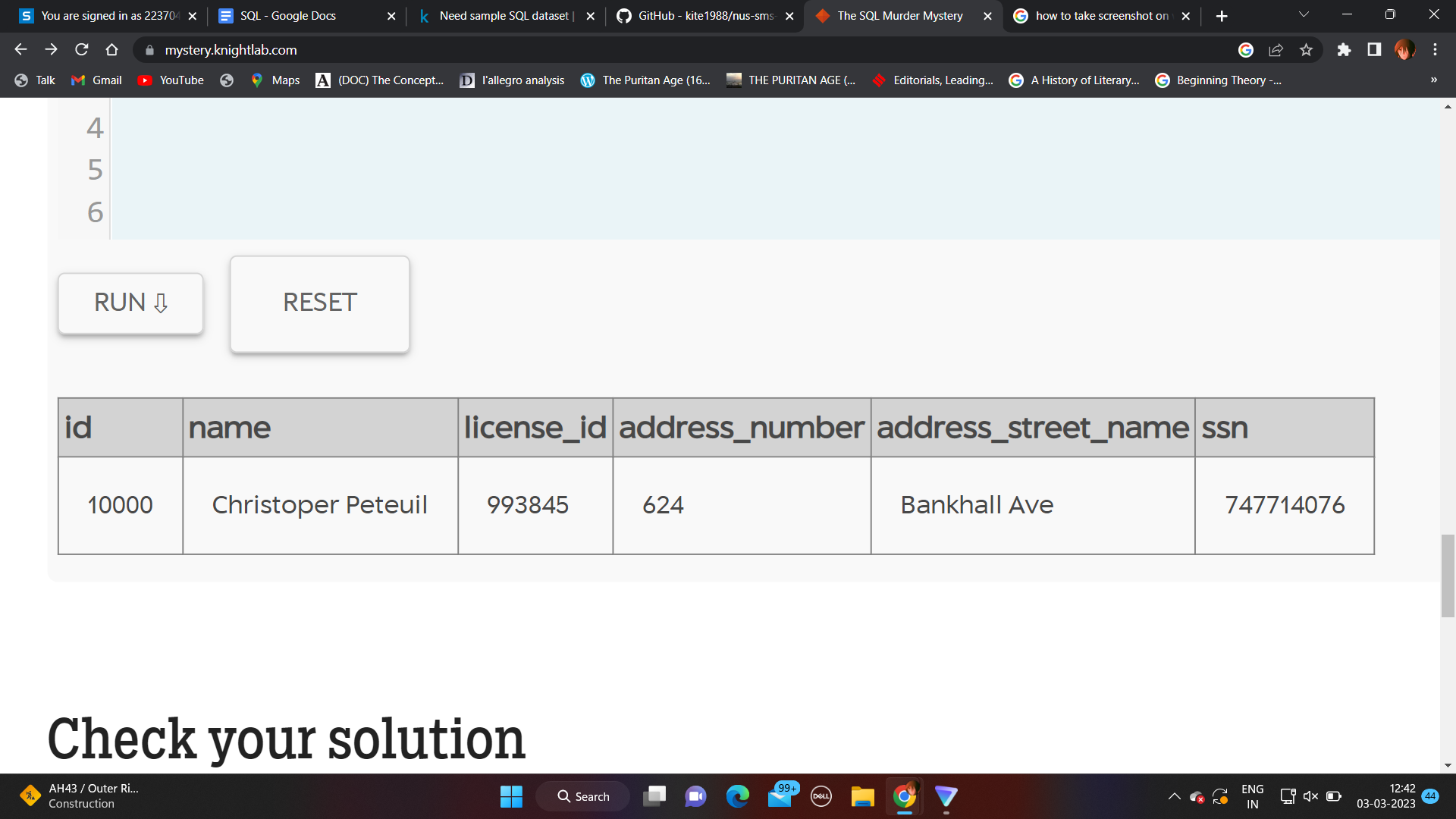


SELECT \* FROM income WHERE annual\_income = "70000";

3. Finding where the person\_id is equal to 65076

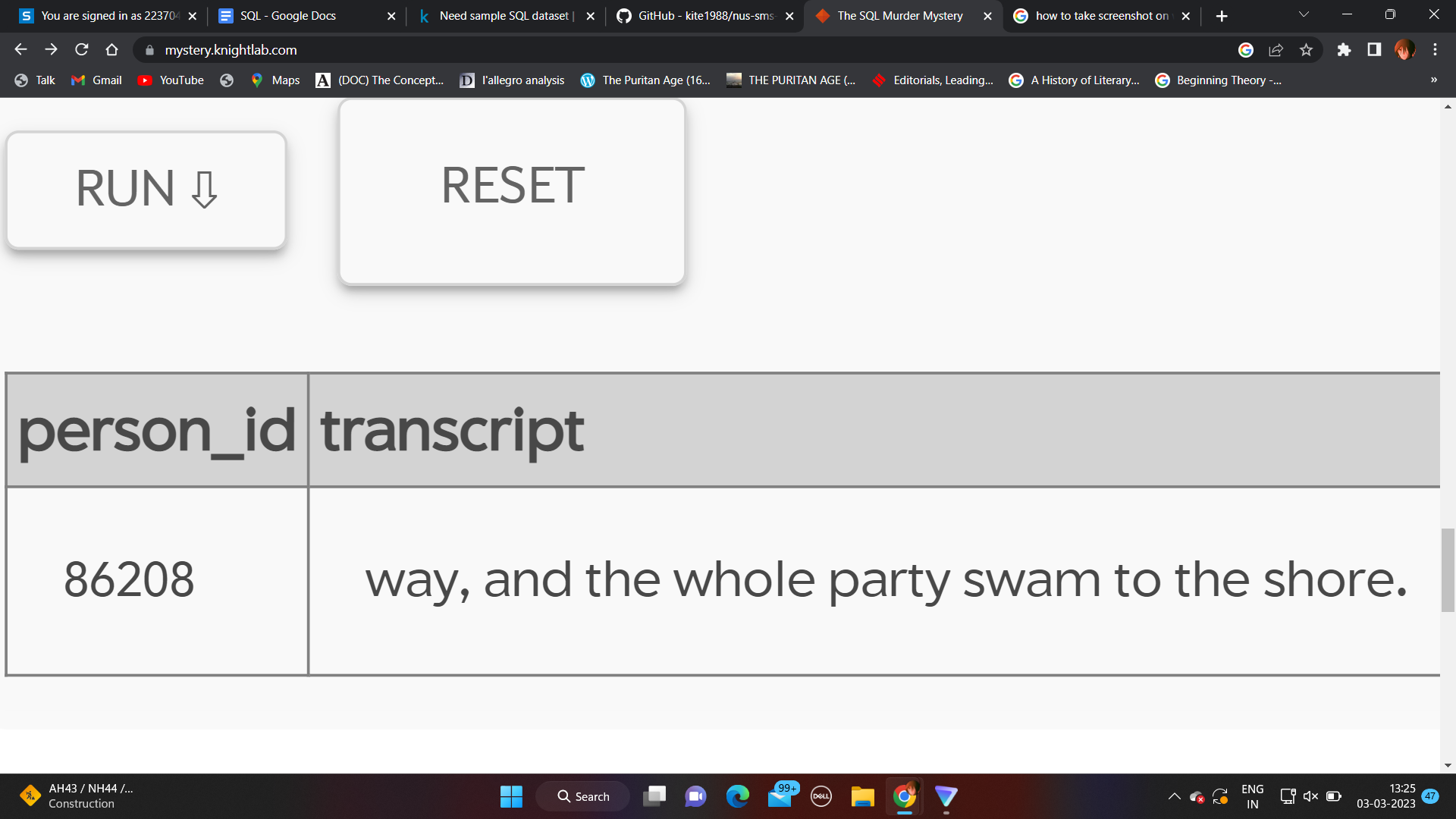


4. Finding where the address\_street\_name is equal to Bankhall Ave



SELECT \* FROM person Where address\_street\_name = 'Bankhall Ave'

5. Finding where the person\_id is 86208



SELECT\*FROM interview WHERE person\_id = "86208";

6. JOINING TWO TABLES

TABLE NAME: Salesman

salesman\_id | name | city | commission

-------------+------------+----------+------------

5001 | James Hoog | New York | 0.15

5002 | Nail Knite | Paris | 0.13

5005 | Pit Alex | London | 0.11

5006 | Mc Lyon | Paris | 0.14

5007 | Paul Adam | Rome | 0.13

5003 | Lauson Hen | San Jose | 0.12

TABLE NAME: Customers

customer\_id | cust\_name | city | grade | salesman\_id

-------------+----------------+------------+-------+-------------

3002 | Nick Rimando | New York | 100 | 5001

3007 | Brad Davis | New York | 200 | 5001

3005 | Graham Zusi | California | 200 | 5002

3008 | Julian Green | London | 300 | 5002

3004 | Fabian Johnson | Paris | 300 | 5006

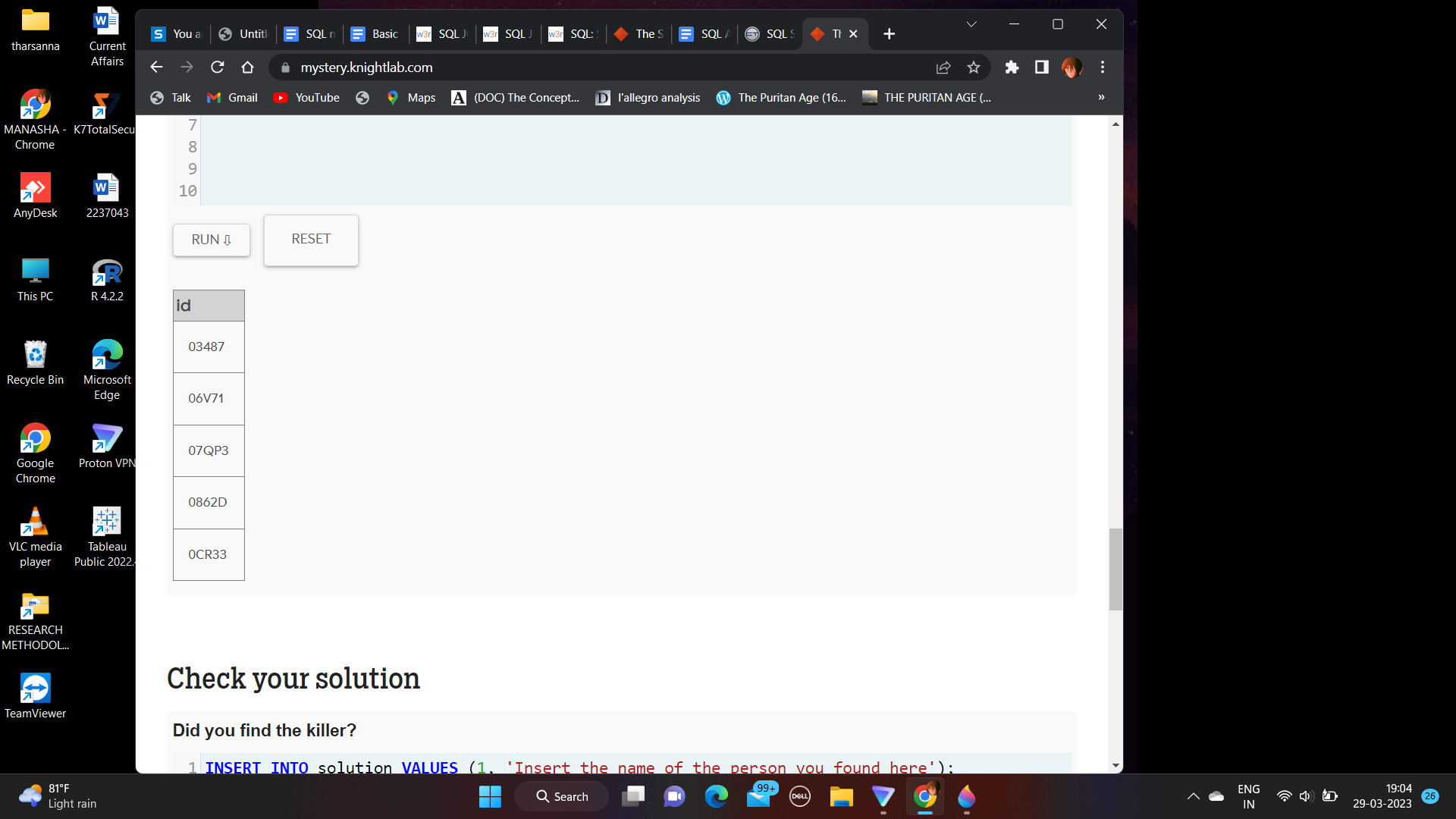
3009 | Geoff Cameron | Berlin | 100 | 5003

3003 | Jozy Altidor | Moscow | 200 | 5007

3001 | Brad Guzan | London | 300 | 5005

SELECT\* FROM SALESMAN, Customers LEFT JOIN customer\_id = salesman\_id

7. Finding the top 5 IDs in ascending order



SELECT id

FROM get\_fit\_now\_member

ORDER BY id ASC

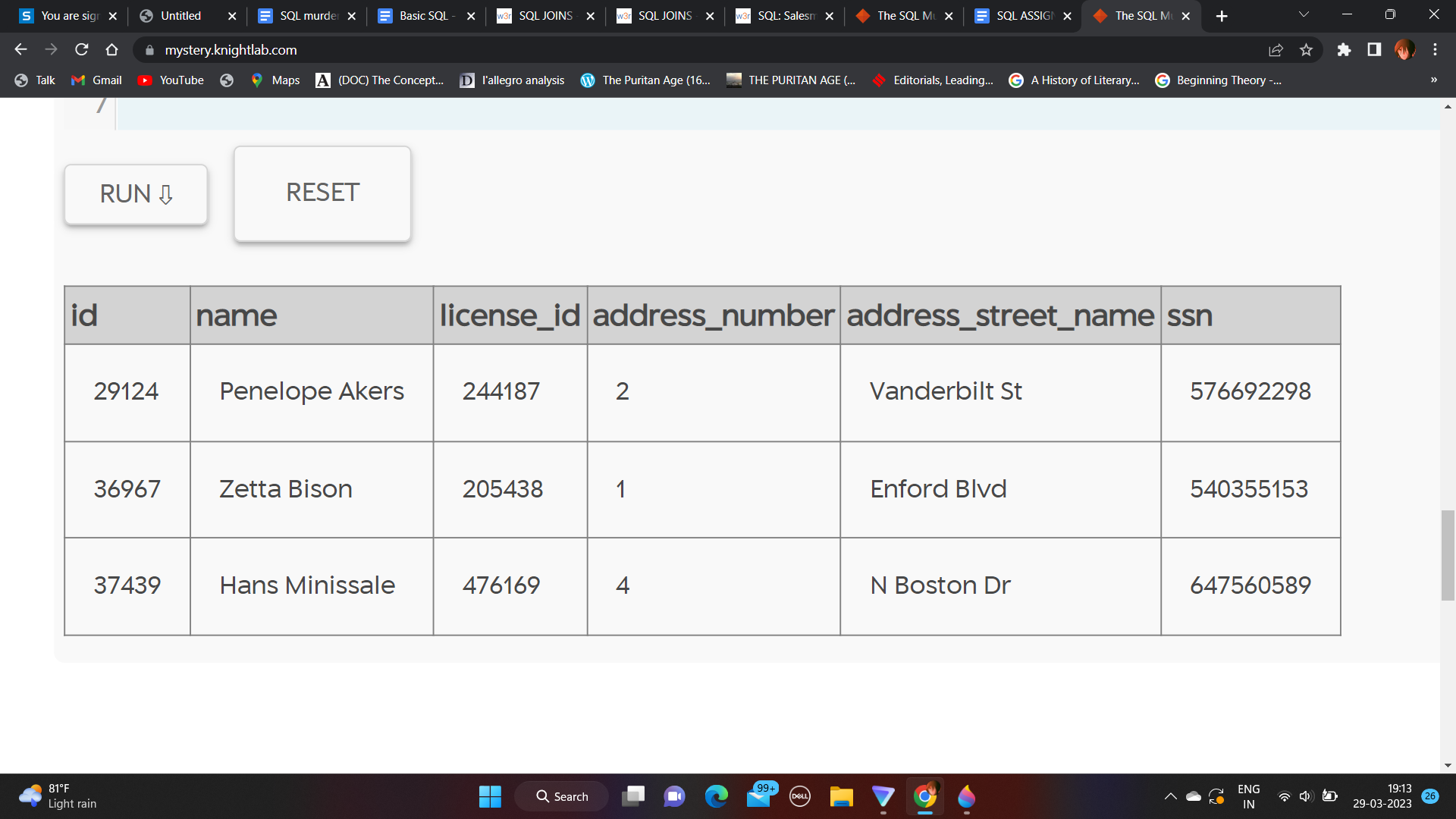
LIMIT 5;

8. Where the address number is greater than 5, limited by 3

SELECT \* from person

WHERE address\_number < 5

LIMIT 3;



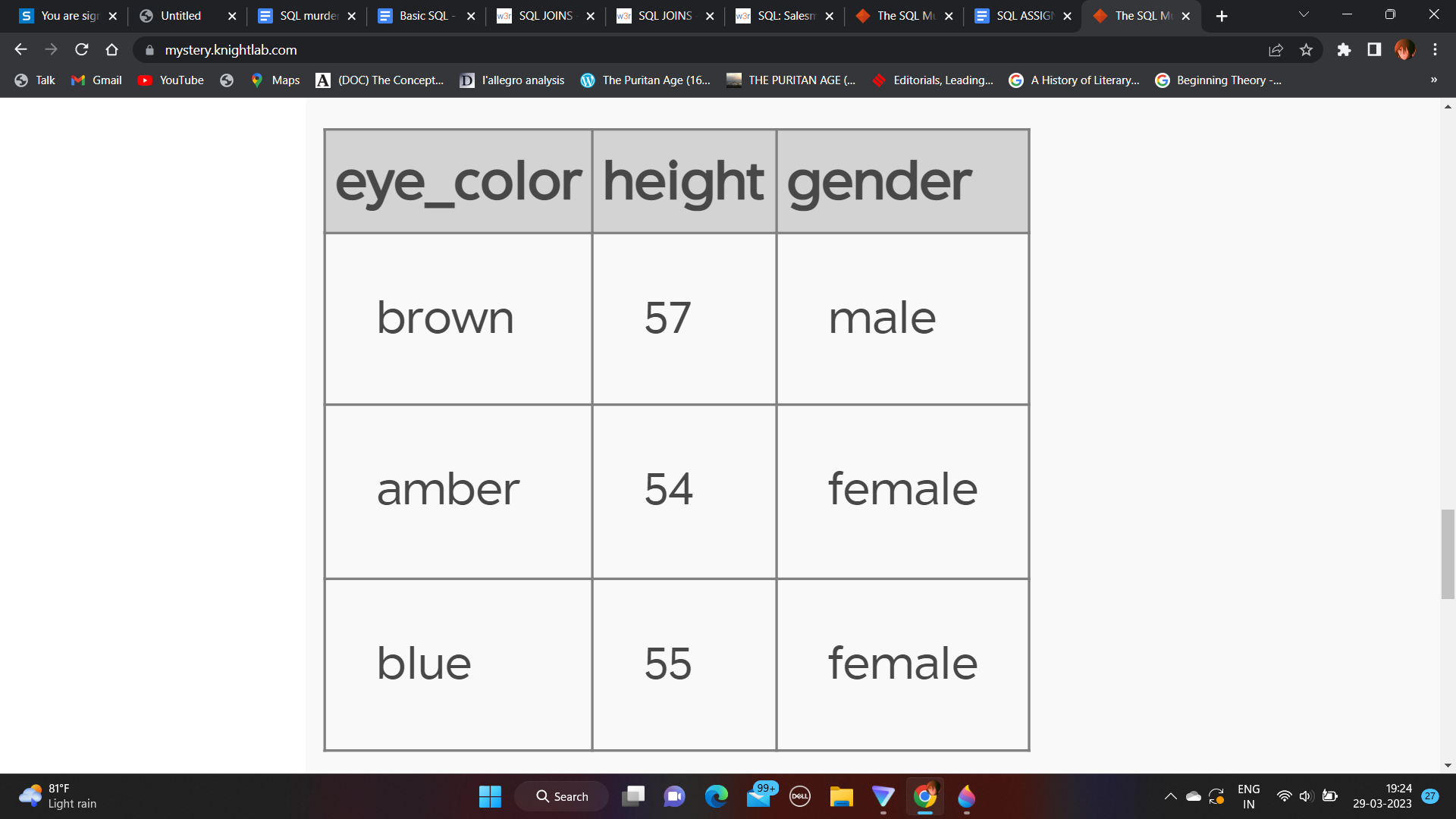
9. Selecting multiple columns and arranging them in ascending order according to height below 60.

SELECT eye\_color, height, gender

FROM drivers\_license

ORDER BY height > 60 ASC

LIMIT 3;



10. FInding the annual income from the income table where the income is lesser than 50000 per annum arranged in descending order.

SELECT annual\_income, ssn

FROM income

ORDER BY annual\_income < 50000 desc

Limit 4;

