การบ้าน #3 Sub Query

SELECT student\_id, students.name, SUM(price), COUNT(\*)

FROM (

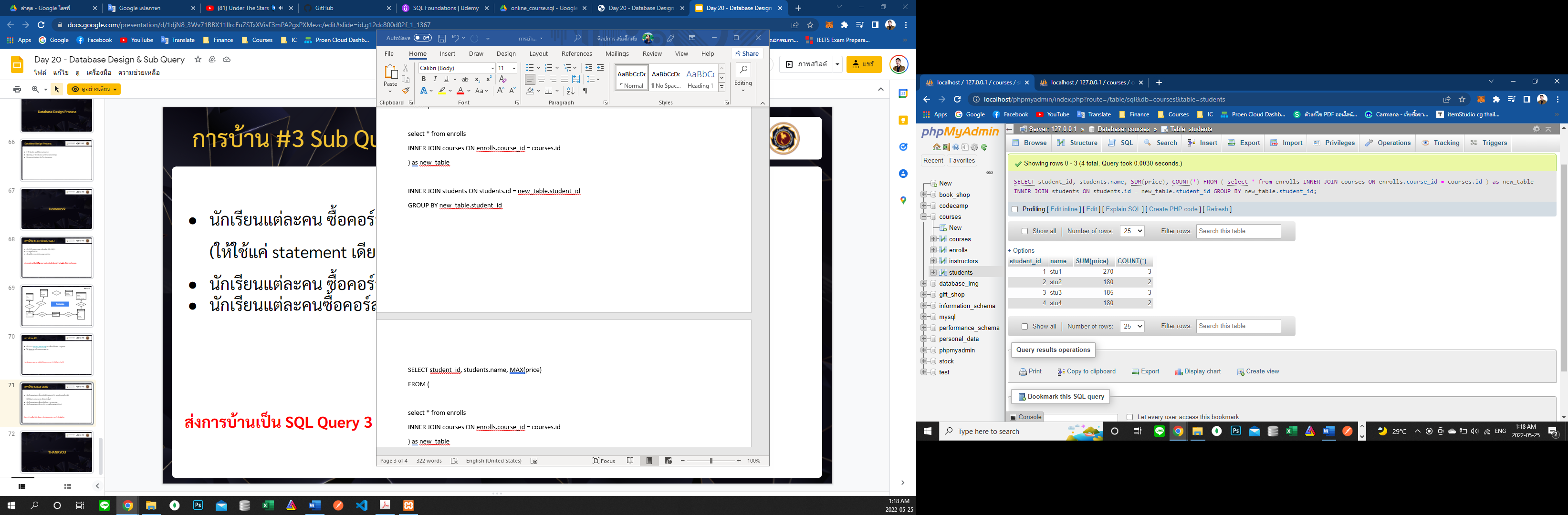
select \* from enrolls

INNER JOIN courses ON enrolls.course\_id = courses.id

) as new\_table

INNER JOIN students ON students.id = new\_table.student\_id

GROUP BY new\_table.student\_id



SELECT student\_id, students.name, MAX(price)

FROM (

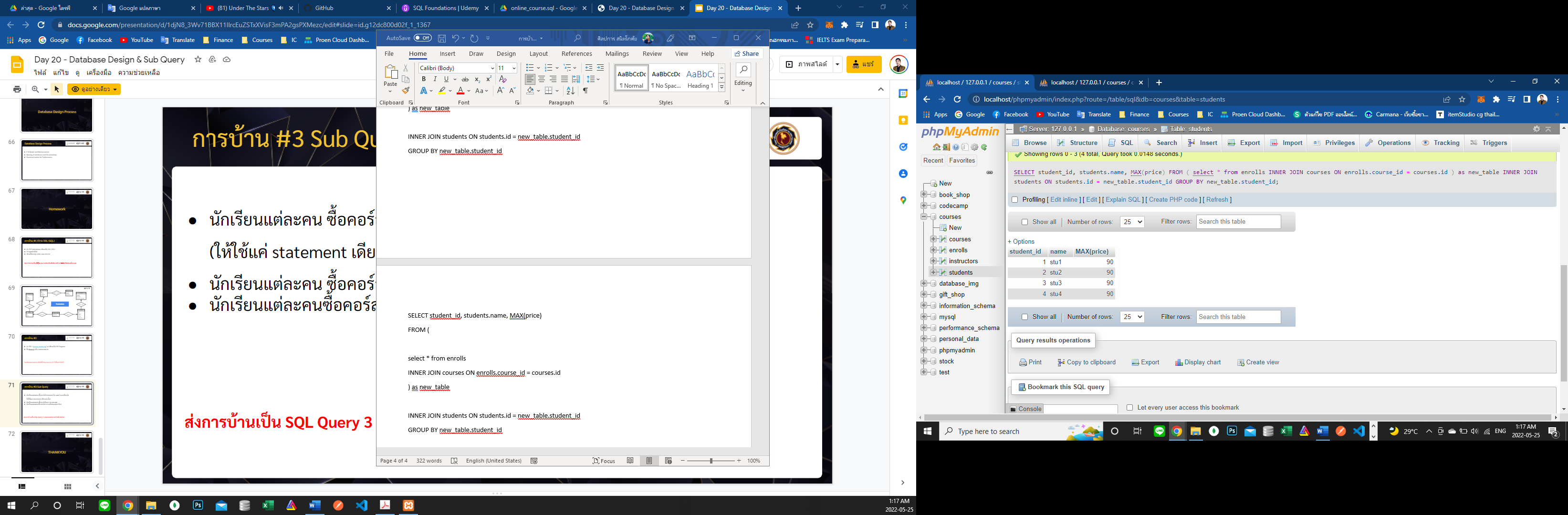
select \* from enrolls

INNER JOIN courses ON enrolls.course\_id = courses.id

) as new\_table

INNER JOIN students ON students.id = new\_table.student\_id

GROUP BY new\_table.student\_id



SELECT student\_id, students.name, AVG(price)

FROM (

select \* from enrolls

INNER JOIN courses ON enrolls.course\_id = courses.id

) as new\_table

INNER JOIN students ON students.id = new\_table.student\_id

GROUP BY new\_table.student\_id

