SELECT substring(`seat\_num`,1,3) as '班級',

count(\*) as '人數'

FROM `students`

where `major`='國際貿易科' AND

substring(`national\_id`,2,1)=1

group by substring(`seat\_num`,1,3)

ORDER by count(\*) desc

SELECT

`classes`.`name` AS "班級",

COUNT(`class\_student`.`class\_code`) AS '人數',

SUM(`student\_scores`.`score`) AS "總分",

AVG(`student\_scores`.`score`) AS "平均分數",

(SELECT

COUNT(\*)

FROM

(SELECT

`classes`.`name` AS "班級", AVG(`student\_scores`.`score`) AS "平均分數"

FROM

`class\_student`,

`student\_scores`,

`classes`

WHERE

`class\_student`.`school\_num` = `student\_scores`.`school\_num` && `class\_student`.`class\_code` = `classes`.`code`

GROUP BY

`class\_student`.`class\_code`

)A

WHERE

`A`.`平均分數` >= AVG(`student\_scores`.`score`)

)AS '名次'

FROM

`class\_student`,

`student\_scores`,

`classes`

WHERE

`class\_student`.`school\_num` = `student\_scores`.`school\_num` && `class\_student`.`class\_code` = `classes`.`code`

GROUP BY

`class\_student`.`class\_code`