1. UPDATE giangvien SET TenGiangVien=’Nguyễn Tuấn Anh’ WHERE ID\_GiangVien = 6
2. UPDATE giangvien SET ID\_lop = ‘5’ WHERE ID\_GiangVien =4
3. SELECT ID\_GiangVien AS ‘STT’, TenGiangVien AS ‘Tên Giảng Viên’

FROM giangvien WHERE ID\_lop=1

1. SELECT TenGiangVien AS ‘Tên Giang Viên’, ID\_lop AS ‘ID Lớp’

FROM giangvien WHERE ID\_GiangVien >=3

1. SELECT COUNT(\*) FROM giangvien WHERE TenGiangVien LIKE ‘%Trần Nguyễn%’
2. DELETE FROM giangvien WHERE ID\_GiangVien =6
3. SELECT gv.ID\_GiangVien, gv.TenGiangVien, l.ID\_Lop , l.TenLop, l.KyHieu

FROM giangvien AS gv INNER JOIN lop AS l

ON gv.ID\_Lop = l.ID\_Lop

1. SELECT gv.ID\_GiangVien, gv.TenGiangVien, l.ID\_Lop, l.TenLop

FROM giangvien AS gv INNER JOIN lop AS l

ON gv.ID\_Lop = l.ID\_Lop

WHERE ID\_GiangVien=2

1. SELECT gv.TenGiangVien, l.TenLop, l.KyHieu

FROM giangvien AS gv INNER JOIN lop AS l

ON gv.ID\_Lop = l.ID\_Lop

WHERE TenGiangVien LIKE 'Phan Hồng Hậu'

1. SELECT COUNT(\*) AS 'Số giảng viên'FROM giangvien WHERE ID\_GiangVien>3
2. SELECT giangvien.TenGiangVien, lop.TenLop

FROM giangvien INNER JOIN lop

ON giangvien.ID\_Lop= lop.ID\_Lop

WHERE ID\_GiangVien=4

1. SELECT gv.ID\_GiangVien, gv.TenGiangVien, l.ID\_Lop, l.TenLop

FROM giangvien AS gv INNER JOIN lop AS l

ON gv.ID\_Lop = l.ID\_Lop

WHERE ID\_GiangVien>1

1. SELECT ID\_GiangVien, TenGiangVien FROM giangvien

WHERE ID\_GiangVien>2

LIMIT 2

1. SELECT gv.ID\_GiangVien, gv.TenGiangVien, l.ID\_Lop, l.TenLop FROM giangvien AS gv INNER JOIN lop AS l

ON gv.ID\_Lop= l.ID\_Lop

WHERE ID\_GiangVien>1

ORDER BY ID\_GiangVien DESC

LIMIT 2,3