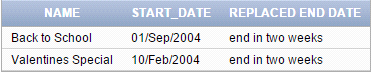
**Homework 11**

**NULL functions**

**1.**select name,start\_date,NVL2(end\_date,'end in two weeks',sysdate)

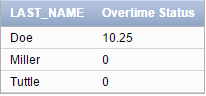
AS "REPLACED END DATE"

from f\_promotional\_menus;



**2.** select last\_name,NVL(overtime\_rate,0)"Overtime Status"

from f\_staffs;



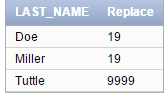
**3.**select last\_name,to\_char(NVL2(overtime\_rate,'$5.00','$5.00')) AS "Substitute"

from f\_staffs;



**4.**select last\_name,NVL(manager\_id,'9999')

from f\_staffs;



**5. C**

**6.** SELECT COALESCE(last\_name, to\_char(manager\_id)) as NAME

FROM f\_staffs;

****

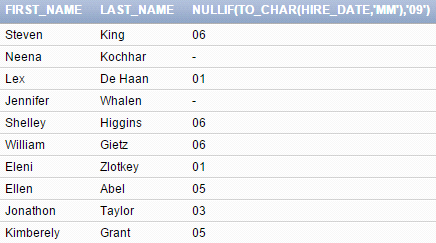
if employees dont have last name, replace manager\_id with "NAME"

**7. PART 1** SELECT first\_name,last\_name,hire\_date

FROM employees;

**PART 2** select first\_name,last\_name,NULLIF(to\_char(hire\_date,'MM'),'09')

from employees;



**8.** select first\_name,NVL(specialty,'No Specialty.') AS "Specialty"

from d\_partners;

