**Basic SELECT statements -answers**

1. select \* from tblemployees;
2. False
3. select DEPARTMENT\_ID,DEPARTMENT\_NAME, MANAGER\_ID as MNG from tbldepartments
4. True
5. False
6. select EMPLOYEE\_ID FIRST\_NAME,LAST\_NAME,PHONE\_NUMBER,DEPARTMENT\_ID from tblemployees
7. select FIRST\_NAME, LAST\_NAME, HIRE\_DATE, SALARY, salary\*1.2 as ANNUAL\_SAL from tblemployees
8. select last\_name||' '||first\_name as FULL\_NAME, PHONE\_NUMBER||'-'||EMAIL as CONTACT\_DETAILS from tblemployees
9. select DISTINCT MANAGER\_ID from tblemployees
10. select last\_name||' '||JOB\_ID as EMPLOYEE\_AND\_TITLE from tblemployees;
11. select FIRST\_NAME as FN, LAST\_NAME as LN, SALARY as SAL, HIRE\_DATE||' HD' as HD from tblemployees
12. select DISTINCT SALARY from tblemployees
13. select DISTINCT DEPARTMENT\_ID,JOB\_ID from tblemployees