Basic select statement practice

1. The following SELECT statement executes successfully:

SELECT last\_name, job\_id, salary AS Sal

FROM employees;

True/False

1. The following SELECT statement executes successfully:

SELECT \*

FROM job\_grades;

True/False

1. There are four coding errors in the following statement.

Can you identify them?

SELECT employee\_id, last\_name

sal x 12 ANNUAL SALARY

FROM employees;

1. Create a query to display all the data from the employees table
2. The HR department wants to display only the folowing columns:
3. employee\_id, last\_name, job\_id, hire\_date
4. The HR department wants a query to display full name of the employees in one column with the appropriate name, and the the salary plus 12.5% bonus in the other

* Bonus- give the columns an appropriate name

1. Rewrite your query from section 6 to give descriptive column headings. Copy the Name the column headings Emp #, Employee, Job, and Hire Date, respectively.
2. The HR department wants a query to display all unique job codes from the EMPLOYEES table.