Oracle PL/SQL *Assignment* No :- 2

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1) Write a block, to accept a character and print whether it is a vowel or   not   (use case and end case)

2) Write pl/sql block to accept the empno and fetch the job from employee table and
    if the job is null update it as "Oracle Developer" else display the current job.
    use (%rowtype)

3) Write a pl/sql block to accept a number and using for loops print the reverse multiplication number

    11 * 10 = 110

    ....

    11 * 1 = 11;

4) Create a table through a pl/sql block with following table
    Name   Null?   Type
    -- -------- ---------------------------
     EMPNO   NOT NULL NUMBER(4)
     ENAME   VARCHAR2(10)
     JOB   VARCHAR2(9)
     MGR   NUMBER(4)
    City   char (20)
     HIREDATE   DATE
     SAL   NUMBER(7,2)
     COMM   NUMBER(7,2)
     DEPTNO   NUMBER(2)

    And add 11 records to the table.

5) Write a PL/SQL block using implicit cursors update commission with Rs. 900 for attributes which is Null and
    also display how many records were updated. (use the appropriate cursor attributes)

6) Write a PL/SQL block using explicit cursor to print all those employees who are posted in London or Sydney
    or Bangalore or New York and having salary greater than Rs. 45,000

7) Write a PL/SQL block to accept the Employee number if the employee number input is less than 101 raise
    a expectation "employees number cannot be less than 101" and if the employees exist display the details of
    the employees and increase his inventive by Rs. 400.33, also use the in built exceptions if required.

8) Write a PL/SQL block using for loop and explicit cursor fetch all employees from employees table and
     print all employees details.