

Oracle PL/SQL Assignment No :- 1

Oracle Trainer :- Sekhar

1 Write a pl/sql block to print all the details for order no 9004; (do not use %type)

2 Write A PL/SQL BLOCK TO Initialize customer no 2004 and print customer name, city and which sales man is giving service do is using % type

3 Write a pl/sql block to accept the employee no and if employees exist print the name, salary, designation and posting using % type

4 Write a PL/SQL block to accept percentage and declare the result for engineering students and if result is 40 to 50% program should declare you are posted for tester job or 50 to 60% you are posted as a system engineer, 60 to 70% you posted in Bangalore as programmer and above 70% free scholarship for studies in Oxford and below 40% bad luck try next time.

5 Write a pl/sql block to fetch the details of employees no 4567 using %rowtype and print employee no, name, city, designation of that employee.

6 Write a pl/sql to accept a number and print the reverse multiplication table of that number using while loop only with the following output

5 * 10 = 50

....

5 * 1 = 5

7. Write a pl/sql block where you will initialize a employee no 2043 and if found increase the salary by 3265.23 rupees and then display the updated salary.