Oracle - II Assignment - 1

Submission date: 30-11-2019

- 1. Write a pl/sql block find greater number from two given numbers.
- 2. Write a pl/sql block perform addition, subtraction, multiplication and division on given two numbers.
- 3. Write a pl/sql block to input a name and gender and print it with mr and ms as per gender.
- 4. Write a pl/sql block to print name, job and salary of given employee number from employee table using implicit cursor.
- 5. Write a pl/sql block display employee number, salary, hiredate and total years of experience of given employee number using implicit cursor.
- 6. Write a pl/sql block print given name in following format. (example 'abhi')

Α

Ab

Abh

Abhi

7. Write a pl/sql block print given character in following format.

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- 8. Write a pl/sql block to print 1 to 10 numbers and its sum using loop...end loop.
- 9. Write a pl/sql block print 1 to 10 numbers and its sum using for...end loop.
- 10. Write a pl/sql block print 10 to 1 numbers using for...end loop.
- 11. Write a pl/sql block to find given string is palindrome.
- 12. Write a pl/sql block to input 10 different numbers and print it.
- 13. Write a pl/sql block print mark sheet for given student's roll number

- 14. Write a pl/sql block to print month name for given number using ladder if.
- 15. Write a pl/sql block to print month name for given number using case..end case. (if input 1 January and if 13 then invalid)
- 16. Write a pl/sql block display employee number, salary, DA of given employee number using implicit cursor.

(note: if salary <10000 calculate DA 8%, if salary >10000 and salary < 14000 calculate DA 10%)