

NAME: Ankit Pordeshi STD.: MA SEC.: A ROLL NO. 15				
S. No.	Date	Title	Page No.	Teacher's Sign / Remarks
		Parolalem 1.	(1 - 4 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2	
1	To be the control of	DDL commande	T	800
2.		DML commandy		8-
3.		Daboilt functions	a emperator or a	83-
<u> </u>		Acsted Quotics and Joins		D
		in ROBMS		
5		set approachs and views		8
6.		6.1 to 6.5. (controlled		D
		Struturus in PLSOD	1,	
7		G. G to G. 10 Ccentralled		12-
		Structures in PL SQL)		
1	-			

```
7.1
Ans: Create or replace procedure salary(deptid number) as
    begin
      update emp set sal=sal+1000 where sal>5000 AND deptno=deptid;
    end:
7.2
Ans: create or replace procedure salary1(empid number) as
    begin
      update emp set sal=sal+sal*(0.1) where empno=empid;
    end;
7.3
Ans: create or replace procedure get_sal(dept number) as
    begin
       for s in (select * from emp where deptno = dept)
       loop
         dbms_output.put_line(s.sal);
       end loop;
     end;
7.4
Ans: create or replace procedure get_nature(dept number) as
    begin
     for s in (select * from emp where deptno = dept)
      loop
       dbms_output.put_line(s.job);
      end loop;
     end;
7.5
Ans: create or replace procedure dep_name(deptid number) as
    begin
     select dept.dname from dept,emp where emp.deptno=dept.deptno;
   end;
```

END;

```
8.1
     Ans: CREATE OR RELPLACE TRIGGER trig1 before insert on DEPT for
each row DECLARE a number;
     BEGIN
           if(:new.DEPTNO is Null) then
                raise_application_error(-20001,'error:: DEPTNO cannot be
           null');
           else
                select count(*) into a from DEPT where DEPTNO
           =:new.DEPTNO;
                if(a=1) then
                      raise_application_error(-20002,'error:: cannot have
                duplicate DEPTNo ');
                end if;
           end if;
     END;
     8.2
     Ans: CREATE [OR REPLACE] TRIGGER trig2 After delete on DEPT FOR
EACH ROW
     BEGIN
           DELETE FROM emp WHERE emp.deptno=:new.deptno;
```

8.3

Ans: CREATE TRIGGER trig3 AFTER DELETE ON emp FOR EACH ROW `BEGIN INSERT INTO log(val1, val2, ...) VALUES (old.val1, old.val2, ...);

END;