문제 1]
```
    CREATE TABLE  MEMBER (
            no NUMBER(4)
                    CONSTRAINT MEMB_NO_PK PRIMARY KEY,
            name VARCHER2(6)
                    CONSTRAINT MEMB_NAME_NN NOT NULL,
            id VARCHER2(8)
                    CONSTRAINT MEMB_ID_UK UNIQUE,
            pw VARCHER2(8)
                    CONSTRAINT MEMB_PW_NN NOT NULL,
            isshow CHAR(1)
                    CONSTRAINT MEMB_ISSHOW_CK CHECK (isshow IN ('Y', 'N'))
                    CONSTRAINT MEMB_ISSHOW_NN NOT NULL
    );
```

문제 2]
```
    ALTER TABLE borad
            MODIFY body CONSTRAINT BOARD_BODY_NN NOT NULL;
```

문제 3]
```
    SELECT DISTINCT
    DEPTNO
    FROM emp;
```

문제 4]
```
    SELECT empno 사원번호, ename 사원이름, comm 이전커미션, NVL2(comm,
comm+100, 50) 지급커미션
    FROM emp;
```

문제 5]
```
    SELECT
            empno 사원번호, RPAD(SUBSTR(ename, 1, 2), length(ename), '*')  사원
이름, job 직급, TRUNC(MONTHS_BETWEEN(SYSDATE, hiredate)) 근무개월수
    FROM emp;
```

문제 6]
```
    SELECT COUNT(COMM) "comm 받는 사람"
    FROM emp;
```

문제 7]

```
        SELECT empno 사원번호, ename 사원이름, sal 급여, MAX(sal)-sal 부서최대급여
와차이, MAX(sal) 부서최대급여, AVG(sal) 부서평균급여
        FROM emp
        GROUP BY deptno;
```

문제 8]
```
        SELECT e.EMPNO 사원번호, e.ENAME 사원이름, s.GRADE 급여등급, d.DNAME 부서이
름, d.LOC 부서위치
        FROM emp e, dept d, SALGRADE s
        WHERE e.DEPTNO = d.DEPTNO
                AND e.SAL BETWEEN s.LOSAL AND s.HISAL;
```

문제 9]

```
        CREATE OR REPLACE VIEW emp_dept
        AS
        SELECT empno, ename, e.deptno, dname
        FROM emp e, dept d
        WHERE e.deptno = d.deptno;
```

문제 10]
```
        CREATE SEQUENCE memb_seq
                START WITH 1000
                INCREMENT BY 1
                NOCACHE;
```