```sql
CREATE TABLE o_rollcall (
    roll_no NUMBER,
    name VARCHAR2(25),
    div VARCHAR2(5)
);

CREATE TABLE n_rollcall (
    roll_no NUMBER,
    name VARCHAR2(25),
    div VARCHAR2(5)
);

INSERT INTO o_rollcall VALUES(11, 'ABHISHEK', 'A');
INSERT INTO o_rollcall VALUES(12, 'SAKSHI', 'A');
INSERT INTO o_rollcall VALUES(13, 'SANKET', 'B');
INSERT INTO o_rollcall VALUES(14, 'MAYUR', 'A');
INSERT INTO o_rollcall VALUES(15, 'ROHAN', 'B');
INSERT INTO o_rollcall VALUES(16, 'SANJU', 'B');

SELECT * FROM n_rollcall;

SELECT * FROM o_rollcall;

SET SERVEROUT ON;
SET VERIFY OFF;

CREATE OR REPLACE PROCEDURE cursor_imp AS
    c_r NUMBER;
    c_n VARCHAR2(25);
    c_d VARCHAR2(5);
```

```
   CURSOR c1 (roll NUMBER, n VARCHAR2, d VARCHAR2) IS

      SELECT roll_no, COUNT(roll_no), name, COUNT(name), div, COUNT(div)

      FROM o_rollcall

      GROUP BY roll_no, name, div

      HAVING (COUNT(roll_no) > 1) AND (COUNT(name) > 1) AND (COUNT(div) > 1);


   temp c1%ROWTYPE;


BEGIN
   DELETE FROM n_rollcall;
   INSERT INTO n_rollcall SELECT * FROM o_rollcall;


   OPEN c1(c_r, c_n, c_d);
   LOOP
      FETCH c1 INTO temp;
      EXIT WHEN c1%NOTFOUND;


      DELETE FROM n_rollcall WHERE roll_no = temp.roll_no AND name = temp.name AND div =
temp.div;
      INSERT INTO n_rollcall VALUES (temp.roll_no, temp.name, temp.div);


      DBMS_OUTPUT.PUT_LINE(temp.roll_no || temp.name || temp.div);
   END LOOP;


END;


/


BEGIN
   cursor_imp;
END;
```

/

SELECT * FROM n_rollcall;