```
SET SERVEROUTPUT ON

DECLARS:

v_Client, name E_CLIENT.NOMESTYPE;
v_Client_tripes_E_CLIENT.NOMESTYPE;
v_Client_tripes_E_CLIENT.NOMESTYPE;
v_Input_client_mumber B_DECLARS:

SELECT NOM, VILEE INTO v_client_name, v_client_city
FROM_E_CLIENT

MERGE NO = 3;

DOWN_OUTPUT.PUT_LINE('Client Numbers 3 - Name: ' || v_client_name || ', City: ' || v_client_city);
FROM_E_CLIENT

SELECT NOM, VILEE INTO v_client_name, v_client_rame || ', Amme: ' || v_client_city);
FROM_E_CLIENT

MERGE NO = 3;

DOWN_OUTPUT.PUT_LINE('Client Number: ' || client_rec.NO || ', Name: ' || client_rec.NOM || ', City: ' || client_rec.VILE);
BND LOOF;

FROM_E_CLIENT_NUMBER: Client Number: ' || rabat_client_rec.NO || ', Name: ' || rabat_client_rec.NOM || ', City: ' || rabat_client_rec.VILLE);
BND LOOF;

DOMS_OUTPUT.PUT_CINE('Client Number: ' || rabat_client_rec.NO || ', Name: ' || rabat_client_rec.NOM || ', City: ' || rabat_client_rec.VILLE);
BND LOOF;

DOMS_OUTPUT.PUT_CINE('Client Number: ' || v_input_client_number || ' exists.');
BND LOOF;

FROM_E_CLIENT

MERGE NO = v_input_client_number: Alignut;

SELECT NOM, NOM, VILLE INTO v_client_number || ' u_input_client_number || ' exists.');
BND SOUTPUT.PUT_LINE('Client with Number: ' || v_input_client_number || ' exists.');
BND SOUTPUT.PUT_LINE('Client alient number to display information: ');
v_input_client_number: & Rinput;

DOMS_OUTPUT.PUT_LINE('Client with Number: ' || v_input_client_number || ' v_client_number || ' v_client_number: ' || v_clien
```

```
Enter value for input: 4
                v_input_client_number := &input;
                v_input_client_number := 4;
Enter value for input: 5
old 35: v_input_client_number := &input;
new 35:
               v_input_client_number := 5;
Client Number 3 - Name: Miliani, City: Casa
Client Number: 1, Name: Idrissi, City: Rabat
Client Number: 2, Name: Soufiani, City: Rabat
Client Number: 3, Name: Miliani, City: Casa
Client Number: 4, Name: Zamouri, City: Casa
Client Number: 5, Name: Saidi, City: Fes
Client Number: 6, Name: Doukkali, City: Rabat
Client Number: 7, Name: Idrissi, City: Casa
Client Number: 8, Name: Zahraoui, City: Rabat
Client Number: 9, Name: Andaloussi, City: Tanger
Client Number: 10, Name: Redouani, City: Marrakech
Client Number: 11, Name: Meknassi, City: Rabat
Client Number: 12, Name: Charel, City: Paris
Client Number: 13, Name: Jouve, City: Toulouse
Client Number: 1, Name: Idrissi, City: Rabat
Client Number: 2, Name: Soufiani, City: Rabat
Client Number: 6, Name: Doukkali, City: Rabat
Client Number: 8, Name: Zahraoui, City: Rabat
Client Number: 11, Name: Meknassi, City: Rabat
Enter a client number to check existence: Client with Number 4 exists.
Enter a client number to display information:
Client Number: 5, Name: Saidi, City: Fes
PL/SQL procedure successfully completed.
```