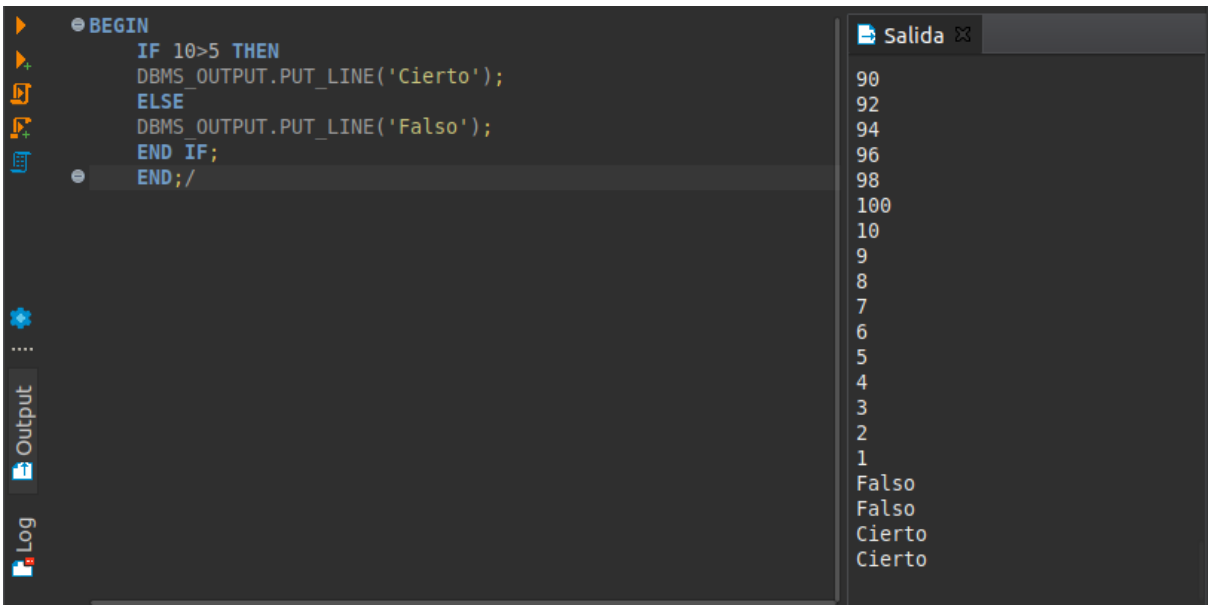
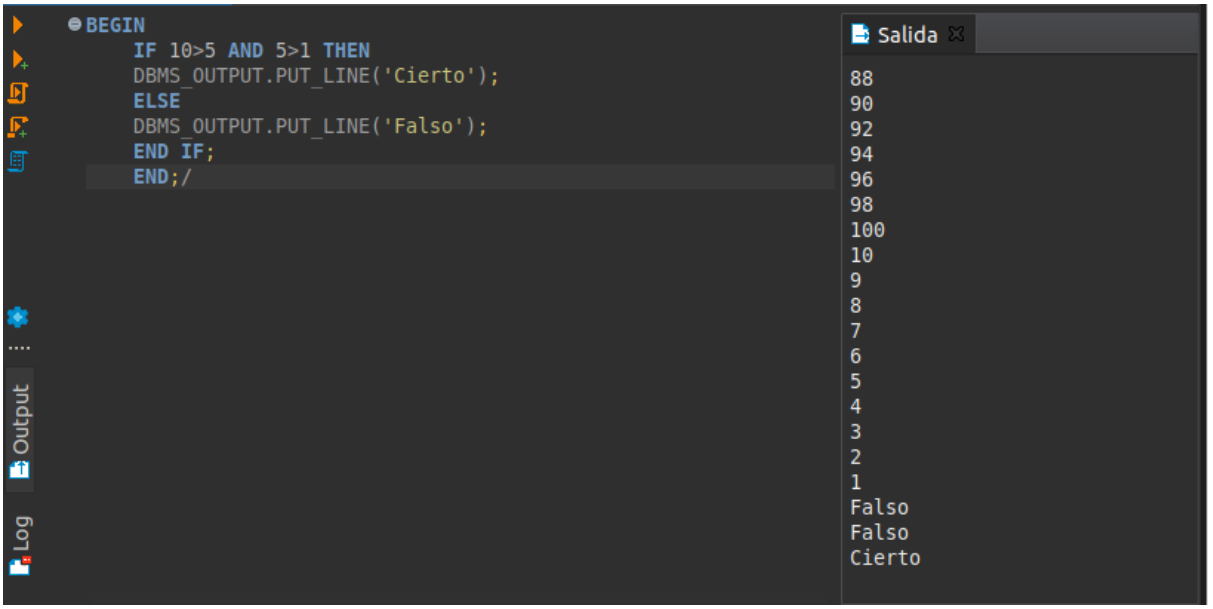
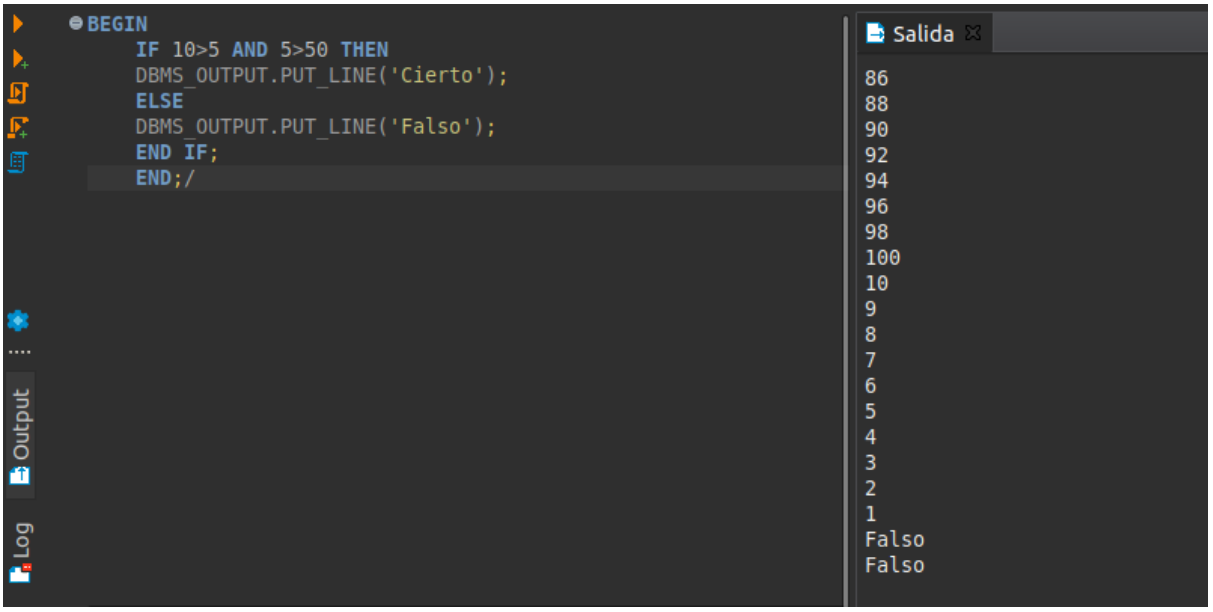
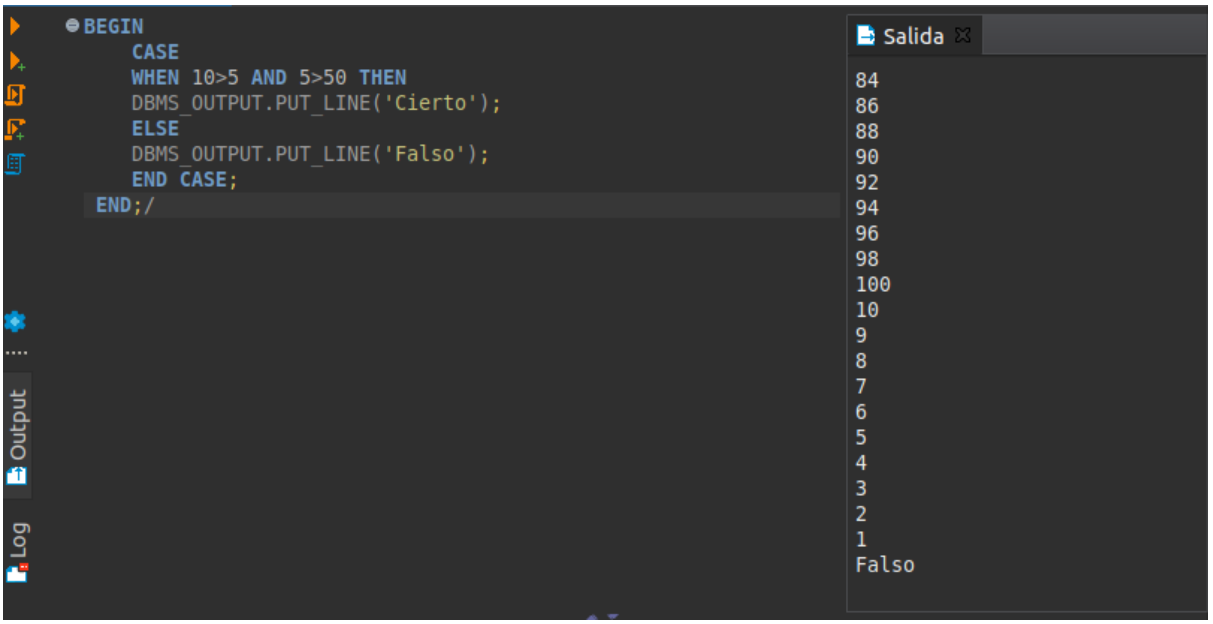

BEGIN
IF 10>5 THEN
DBMS_OUTPUT.PUT_LINE('Cierto');
ELSE
DBMS_OUTPUT.PUT_LINE('Falso');
END IF;
END;/
Output
Log
Salida
90
92
94
96
98
100
10
9
8
7
6
5
4
3
2
1
Falso
Falso
Cierto
Cierto


BEGIN
IF 10>5 AND 5>1 THEN
DBMS_OUTPUT.PUT_LINE('Cierto');
ELSE
DBMS_OUTPUT.PUT_LINE('Falso');
END IF;
END;/
Output
Log
Salida
88
90
92
94
96
98
100
10
9
8
7
6
5
4
3
2
1
Falso
Falso
Cierto


BEGIN
IF 10>5 AND 5>50 THEN
DBMS_OUTPUT.PUT_LINE('Cierto');
ELSE
DBMS_OUTPUT.PUT_LINE('Falso');
END IF;
END;/
Output
Log
Salida
86
88
90
92
94
96
98
100
10
9
8
7
6
5
4
3
2
1
Falso
Falso


BEGIN
CASE
WHEN 10>5 AND 5>50 THEN
DBMS_OUTPUT.PUT_LINE('Cierto');
ELSE
DBMS_OUTPUT.PUT_LINE('Falso');
END CASE;
END;/
Output
Log
Salida
84
86
88
90
92
94
96
98
100
10
9
8
7
6
5
4
3
2
1
Falso

```
BEGIN
    FOR i IN 1..10 LOOP
    DBMS_OUTPUT.PUT_LINE(i);
    END LOOP;
    END;/
```

Salida

```
6
5
4
3
2
1
Falso
Falso
Cierto
Cierto
1
2
3
4
5
6
7
8
9
10
```

```
BEGIN
    FOR i IN REVERSE 1..10 LOOP
    DBMS_OUTPUT.PUT_LINE(i);
    END LOOP;
END;/
```

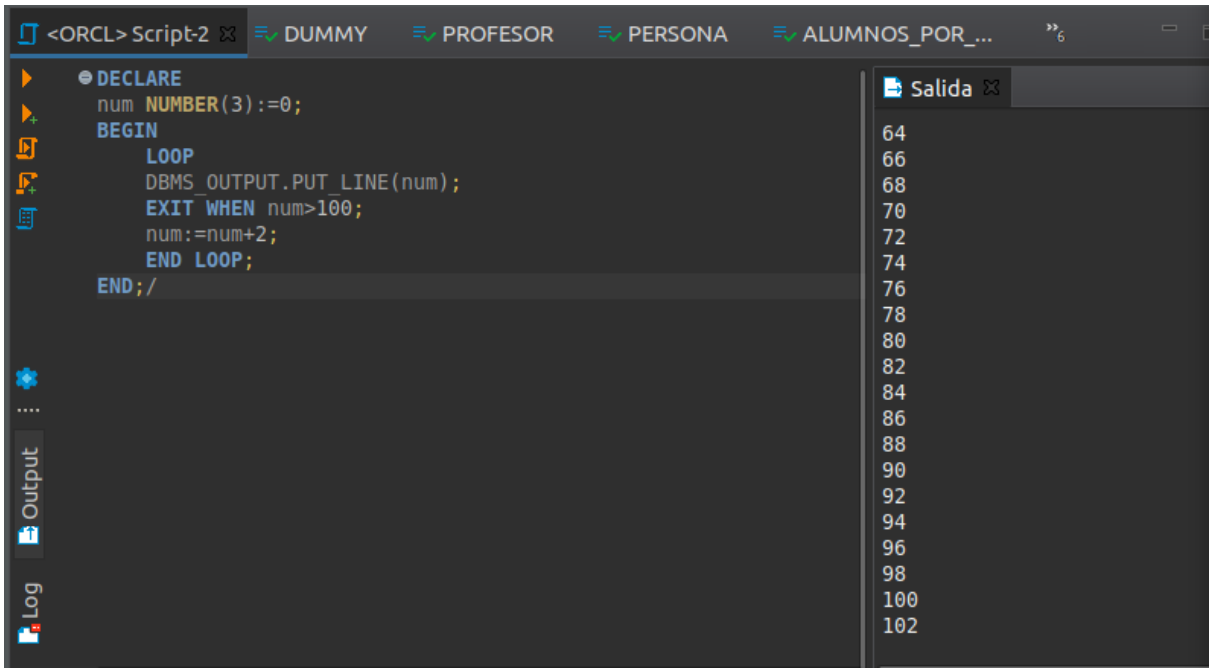
Salida

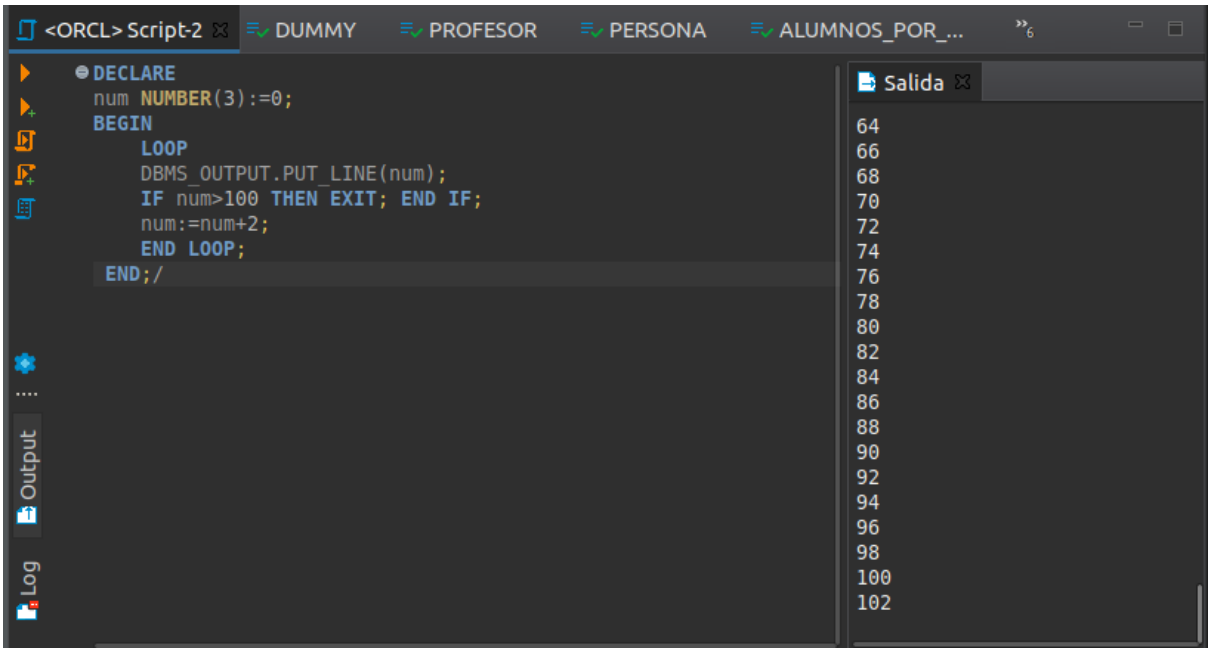
```
82
84
86
88
90
92
94
96
98
100
10
9
8
7
6
5
4
3
2
1
```

```
DECLARE
num NUMBER(3):=0;
BEGIN
    WHILE num<=100 LOOP
    DBMS_OUTPUT.PUT_LINE(num);
    num:=num+2;
    END LOOP;
END;/
```

Salida

```
62
64
66
68
70
72
74
76
78
80
82
84
86
88
90
92
94
96
98
100
```


<ORCL> Script-2
DUMMY
PROFESOR
PERSONA
ALUMNOS_POR_...
DECLARE
num NUMBER(3):=0;
BEGIN
LOOP
DBMS_OUTPUT.PUT_LINE(num);
EXIT WHEN num>100;
num:=num+2;
END LOOP;
END;/
Output
Log
Salida
64
66
68
70
72
74
76
78
80
82
84
86
88
90
92
94
96
98
100
102


<ORCL> Script-2
DUMMY
PROFESOR
PERSONA
ALUMNOS_POR_...
DECLARE
num NUMBER(3):=0;
BEGIN
LOOP
DBMS_OUTPUT.PUT_LINE(num);
IF num>100 THEN EXIT; END IF;
num:=num+2;
END LOOP;
END;/
Output
Log
Salida
64
66
68
70
72
74
76
78
80
82
84
86
88
90
92
94
96
98
100
102