

```
SELECT FIRST_NAME, HIRE_DATE, SYSDATE-HIRE_DATE FROM EMPLOYEES;
```

Resultado de la Consulta x

SQL | Se han recuperado 50 filas en 0,011 segundos

	FIRST_NAME	HIRE_DATE	SYSDATE-HIRE_DATE
1	Steven	17/06/03	7402,779699074074074074074074074074
2	Neena	21/09/05	6575,779699074074074074074074074074
3	Lex	13/01/01	8287,779699074074074074074074074074
4	Alexander	03/01/06	6471,779699074074074074074074074074
5	Bruce	21/05/07	5968,779699074074074074074074074074
6	David	25/06/05	6663,779699074074074074074074074074
7	Valli	05/02/06	6438,779699074074074074074074074074
8	Diana	07/02/07	6071,779699074074074074074074074074
9	Nancy	17/08/02	7706,779699074074074074074074074074
10	Daniel	16/08/02	7707,779699074074074074074074074074
11	John	28/09/05	6568,779699074074074074074074074074
12	Ismael	30/09/05	6566,779699074074074074074074074074
13	Jose Manuel	07/03/06	6408,779699074074074074074074074074
14	Luis	07/12/07	5768,779699074074074074074074074074
15	Den	07/12/02	7594,779699074074074074074074074074
16	Alexander	18/05/03	7432,779699074074074074074074074074
17	Shelli	24/12/05	6481,779699074074074074074074074074

```
SELECT SYSDATE+15 FROM DUAL;
```

Resultado de la Consulta x

SQL | Todas las Filas Recuperadas: 1 en 1

	SYSDATE+15
1	07/10/23

```
SELECT ROUND(MONTHS_BETWEEN('31-12-2023', SYSDATE), 1) AS "NAVIDAD" FROM DUAL;
```

Resultado de la Consulta x

Todas las Filas Recuperadas: 1 en 0,004 segundos

	NAVIDAD
1	3,3

```
SELECT FIRST_NAME, HIRE_DATE, LAST_DAY(HIRE_DATE) AS "ÚLTIMO DÍA" FROM EMPLOYEES;
```

Resultado de la Consulta x

Se han recuperado 50 filas en 0,009 segundos

	FIRST_NAME	HIRE_DATE	ÚLTIMO DÍA
1	Steven	17/06/03	30/06/03
2	Neena	21/09/05	30/09/05
3	Lex	13/01/01	31/01/01
4	Alexander	03/01/06	31/01/06
5	Bruce	21/05/07	31/05/07
6	David	25/06/05	30/06/05
7	Valli	05/02/06	28/02/06
8	Diana	07/02/07	28/02/07
9	Nancy	17/08/02	31/08/02
10	Daniel	16/08/02	31/08/02
11	John	28/09/05	30/09/05
12	Ismael	30/09/05	30/09/05
13	Jose Manuel	07/03/06	31/03/06
14	Luis	07/12/07	31/12/07
15	Den	07/12/02	31/12/02
16	Alexander	18/05/03	31/05/03
17	Shelli	24/12/05	31/12/05

```
SELECT FIRST_NAME, HIRE_DATE, ROUND(HIRE_DATE, 'MONTH') AS "RED" FROM EMPLOYEES WHERE ROUND(HIRE_DATE, 'MONTH') > HIRE_DATE;
```

Resultado de la Consulta x

Se han recuperado 50 filas en 0,004 segundos

	FIRST_NAME	HIRE_DATE	RED
1	Steven	17/06/03	01/07/03
2	Neena	21/09/05	01/10/05
3	Bruce	21/05/07	01/06/07
4	David	25/06/05	01/07/05
5	Nancy	17/08/02	01/09/02
6	Daniel	16/08/02	01/09/02
7	John	28/09/05	01/10/05
8	Ismael	30/09/05	01/10/05
9	Alexander	18/05/03	01/06/03
10	Shelli	24/12/05	01/01/06
11	Sigal	24/07/05	01/08/05
12	Matthew	18/07/04	01/08/04
13	Kevin	16/11/07	01/12/07
14	Julia	16/07/05	01/08/05
15	Irene	28/09/06	01/10/06
16	Laura	20/08/05	01/09/05
17	Mozhe	30/10/05	01/11/05