Show all employees who were born before 1965-01-01

SELECT \* FROM employees WHERE birth\_date < '1965-01-01';

Show all employees who are female and were hired after 1990

SELECT \* FROM employees WHERE gender = 'f' AND hire\_date > '1991-01-01';

Show the first and last name of the first 50 employees whose last name starts with F

SELECT \* FROM employees WHERE first\_name like 'f%' AND last\_name like 'f%' limit 50;

Insert 3 new employees into the employees table. There emp\_no should be 100, 101, and 102. You can choose the rest of the data.

INSERT INTO employees VALUES (100, '1996-01-03', 'Sally', 'Lowry', 'F', '2010-01-09'),

-> (101, '1977-01-22', 'John', 'Miller', 'M', '1999-05-04'),

-> (102, '1974-04-17', 'Bob', 'Cook', 'M', '2002-11-19');

Change the employee's first name to Bob for the employee with the emp\_no of 10023.

UPDATE employees SET first\_name = 'Bob' WHERE emp\_no = 10023;

Change all employees hire dates to 2002-01-01 whose first or last names start with P.

UPDATE employees SET hire\_date = '2002-01-01' WHERE last\_name like 'p%' OR first\_name like 'p%';

Delete all employees who have an emp\_no less than 10000

DELETE FROM employees WHERE emp\_no < 10000;

Delete all employee who have an emp\_no of 10048, 10099, 10234, and 20089.

DELETE FROM employees WHERE emp\_no IN (10048, 10099, 10234, 20089);