```sql
-- Consulta BoreBooks

SET SQLBLANKLINES ON;

WITH BooksPlusLanguages AS (
    SELECT e.title, e.author
    FROM Editions e
    GROUP BY e.title, e.author
    HAVING COUNT(DISTINCT e.language) >= 3
),
BooksWithLoans AS (
    SELECT DISTINCT e.title, e.author
    FROM Loans l
    JOIN Copies c ON l.signature = c.signature
    JOIN Editions e ON c.isbn = e.isbn
)
SELECT b.*
FROM Books b
JOIN BooksPlusLanguages mlb ON b.title = mlb.title AND b.author = mlb.author
LEFT JOIN BooksWithLoans lb ON mlb.title = lb.title AND mlb.author = lb.author
WHERE lb.title IS NULL;

-- Prueba de Consulta BoreBooks

-- Eliminar libros

-- Eliminar los préstamos asociados a las copias
DELETE FROM loans
WHERE signature = 'P9995';

-- Eliminar las copias asociadas a las ediciones
DELETE FROM copies
WHERE signature IN ('P9999', 'P9998', 'P9997', 'P9996', 'P9995');

-- Eliminar las ediciones asociadas a los libros
DELETE FROM editions
WHERE isbn IN ('978-7', '978-8', '978-9');

-- Eliminar los libros de la tabla books
DELETE FROM books
WHERE title IN ('El Quijote', '1984', 'Cien años de soledad')
AND author IN ('Miguel de Cervantes', 'George Orwell', 'Gabriel García Márquez');


-- Insertar libros en la tabla books
```

INSERT INTO books (title, author, country, language, pub_date, alt_title, topic, content, awards)
VALUES ('El Quijote', 'Miguel de Cervantes', 'España', 'Español', 1605, NULL, NULL, NULL, NULL);

INSERT INTO books (title, author, country, language, pub_date, alt_title, topic, content, awards)
VALUES ('1984', 'George Orwell', 'Reino Unido', 'Inglés', 1949, NULL, NULL, NULL, NULL);

INSERT INTO books (title, author, country, language, pub_date, alt_title, topic, content, awards)
VALUES ('Cien años de soledad', 'Gabriel García Márquez', 'Colombia', 'Español', 1967, NULL, NULL, NULL, NULL);

-- Insertar ediciones en la tabla editions
INSERT INTO editions (isbn, title, author, language, alt_languages, edition, publisher, extension, series, copyright, pub_place, dimensions, phy_features, materials, notes, national_lib_id, url)
VALUES ('978-1', 'El Quijote', 'Miguel de Cervantes', 'Español', NULL, 'Primera edición', 'Alfaguara', NULL, NULL, '1234567890', 'España', NULL, NULL, NULL, NULL, 'NL12345', NULL);

INSERT INTO editions (isbn, title, author, language, alt_languages, edition, publisher, extension, series, copyright, pub_place, dimensions, phy_features, materials, notes, national_lib_id, url)
VALUES ('978-2', 'El Quijote', 'Miguel de Cervantes', 'Inglés', 'Español', 'First Edition', 'Alfaguara', NULL, NULL, '1234567891', 'USA', NULL, NULL, NULL, NULL, 'NL12346', NULL);

INSERT INTO editions (isbn, title, author, language, alt_languages, edition, publisher, extension, series, copyright, pub_place, dimensions, phy_features, materials, notes, national_lib_id, url)
VALUES ('978-3', 'El Quijote', 'Miguel de Cervantes', 'Francés', 'Español', 'Édition originale', 'Alfaguara', NULL, NULL, '1234567892', 'France', NULL, NULL, NULL, NULL, 'NL12347', NULL);

INSERT INTO editions (isbn, title, author, language, alt_languages, edition, publisher, extension, series, copyright, pub_place, dimensions, phy_features, materials, notes, national_lib_id, url)
VALUES ('978-4', '1984', 'George Orwell', 'Inglés', 'Español', 'First Edition', 'Penguin', NULL, NULL, '1234567893', 'USA', NULL, NULL, NULL, NULL, 'NL12348', NULL);

INSERT INTO editions (isbn, title, author, language, alt_languages, edition, publisher, extension, series, copyright, pub_place, dimensions, phy_features, materials, notes, national_lib_id, url)

VALUES ('978-5', '1984', 'George Orwell', 'Francés', 'Inglés', 'Édition originale', 'Penguin', NULL, NULL, '1234567894', 'France', NULL, NULL, NULL, NULL, 'NL12349', NULL);

INSERT INTO editions (isbn, title, author, language, alt_languages, edition, publisher, extension, series, copyright, pub_place, dimensions, phy_features, materials, notes, national_lib_id, url)
VALUES ('978-7', 'Cien años de soledad', 'Gabriel García Márquez', 'Español', NULL, 'Primera edición', 'Sudamericana', NULL, NULL, '1234567896', 'Colombia', NULL, NULL, NULL, NULL, 'NL12351', NULL);

INSERT INTO editions (isbn, title, author, language, alt_languages, edition, publisher, extension, series, copyright, pub_place, dimensions, phy_features, materials, notes, national_lib_id, url)
VALUES ('978-8', 'Cien años de soledad', 'Gabriel García Márquez', 'Inglés', 'Español', 'First Edition', 'HarperCollins', NULL, NULL, '1234567897', 'USA', NULL, NULL, NULL, NULL, 'NL12352', NULL);

INSERT INTO editions (isbn, title, author, language, alt_languages, edition, publisher, extension, series, copyright, pub_place, dimensions, phy_features, materials, notes, national_lib_id, url)
VALUES ('978-9', 'Cien años de soledad', 'Gabriel García Márquez', 'Francés', 'Español', 'Édition originale', 'Grasset', NULL, NULL, '1234567898', 'France', NULL, NULL, NULL, NULL, 'NL12353', NULL);

-- Insertar copias en la tabla copies
INSERT INTO copies (signature, isbn, condition, comments, deregistered)
VALUES ('P9995', '978-7', 'G', NULL, NULL);

-- Insertar un préstamo de la copia en la tabla loans
INSERT INTO loans (signature, user_id, stopdate, town, province, type, time, return)
VALUES ('P9995', '9994309812', TO_DATE('14-NOV-2024', 'DD-MON-YYYY'), 'Sototopos del Torreon', 'Burgos', 'L', 720, TO_DATE('28-NOV-2024', 'DD-MON-YYYY'));

```sql
-- Consulta Informe de Empleados

SELECT
    d.FULLNAME AS Nombre_Completo,
    FLOOR(MONTHS_BETWEEN(SYSDATE, d.BIRTHDATE) / 12) AS Edad,
    FLOOR(MONTHS_BETWEEN(SYSDATE, d.CONT_START) / 12) AS
Antigüedad_Contrato,
    COUNT(DISTINCT EXTRACT(YEAR FROM s.TASKDATE)) AS Años_Activo,
    ROUND(COUNT(s.TOWN) / NULLIF(COUNT(DISTINCT EXTRACT(YEAR FROM
s.TASKDATE)), 0), 2) AS Media_Paradas_Por_Año,
    ROUND(COUNT(l.SIGNATURE) / NULLIF(COUNT(DISTINCT EXTRACT(YEAR
FROM s.TASKDATE)), 0), 2) AS Media_Préstamos_Por_Año,
    ROUND(100 * COUNT(CASE WHEN l.RETURN IS NULL THEN 1 END) /
NULLIF(COUNT(l.SIGNATURE), 0), 2) AS Porcentaje_No_Devueltos
FROM drivers d
LEFT JOIN assign_drv ad ON d.PASSPORT = ad.PASSPORT
LEFT JOIN services s ON ad.PASSPORT = s.PASSPORT AND ad.TASKDATE =
s.TASKDATE
LEFT JOIN loans l ON s.TOWN = l.TOWN AND s.PROVINCE = l.PROVINCE AND
s.TASKDATE = l.STOPDATE
GROUP BY d.FULLNAME, d.BIRTHDATE, d.CONT_START;



-- Insert de un nuevo conductor
INSERT INTO drivers (PASSPORT, EMAIL, FULLNAME, BIRTHDATE, PHONE,
ADDRESS, CONT_START, CONT_END)
VALUES ('A12345678', 'juan.perez@example.com', 'Juan Pérez', TO_DATE('1985-07-15',
'YYYY-MM-DD'), 612345678, 'Calle Ficticia 123', TO_DATE('2020-01-01',
'YYYY-MM-DD'), NULL);
```