SQL Developer Internship Task 3 Output

1.SELECT Specific or all rows;

book_id	title	genre	published_year
101	Harry Potter and the Philosopher's Stone	Fantasy	1997
102	1984	Dystopian	1949
104	The Kite Runner	Drama	2003
NULL	NULL	NULL	NULL

Result Grid | Filter Rows: | Exp

title	genre
Harry Potter and the Philosopher's Stone	Fantasy
1984	Dystopian
The Kite Runner	Drama

2. Using WHERE, AND, OR, LIKE, BETWEEN

author_id	name	nationality
1	J.K. Rowling	British
2	George Orwell	British
NULL	NULL	NULL

book_id	title	genre	published_year
101	Harry Potter and the Philosopher's Stone	Fantasy	1997
NULL	NULL	NULL	NULL

member_id	name	email	phone
201	Alice	alice@example.com	9876543210
202	Bob	bob@example.com	9876501234
203	Charlie	charlie@example.com	9876543211
NULL	NULL	NULL	NULL

	book_id	title	genre	published_year
▶	101	Harry Potter and the Philosopher's Stone	Fantasy	1997
	104	The Kite Runner	Drama	2003
*	NULL	NULL	NULL	NULL

3.Here, we are combining all the queries to create a complex SQL query.

	borrow_id	title	member_name	borrow_date	return_date
▶	301	Harry Potter and the Philosopher's Stone	Alice	2023-04-01	2023-04-15

4.Just create other query to Retrieve a list of books borrowed.

Result Grid | Filter Rows: | Export: | Wrap Cell Content:

	borrow_id	member_name	book_title	borrow_date	return_date
▶	301	Alice	Harry Potter and the Philosopher's Stone	2023-04-01	2023-04-15
	302	Bob	1984	2023-05-10	2023-05-20