

Question #3 Report Screenshot:

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mysql>
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mysql> select sa.subject_area,a.author_name,b.isbn, b.title, bm.date_of_borrowing, date(now()) - bm.date_of_borrowing as 'Days Since Borrowed',
-> bfl.loan_count as 'Number of Copies'
-> from book_member as bm
-> join book as b on b.isbn = bm.book_isbn
-> join author as a on a.id = b.author_id
-> join subject_area as sa on sa.id = b.subject_area_id
-> join member as m on m.id = bm.member_id
-> join member_type as mt on mt.id = m.member_type_id
-> join book_for_lending as bfl on bfl.book_isbn=b.isbn
-> where bm.date_of_borrowing >= (select Date(now()-interval 7 day))
-> order by sa.subject_area, a.author_name,bfl.loan_count,date(now()) - bm.date_of_borrowing;
```

subject_area	author_name	isbn	title	date_of_borrowing	Days Since Borrowed	Number of Days Loaned	Number of Copies
Chemistry	Eric Dier	19	Ikigai	2022-11-21	1	21	5
Chemistry	Eric Dier	19	Ikigai	2022-11-21	1	21	5
Computer Science	Charles Lewin	6	Introduction to Algorithms	2022-11-22	0	21	1
Computer Science	Charles Lewin	6	Introduction to Algorithms	2022-11-21	1	90	1
Literature	George RR	10	Game of thrones	2022-11-22	0	90	5
Mathematics	Eddie Woo	3	Introduction to Mathematics	2022-11-22	0	21	4
Physics	Richard Feynman	26	Concepts of Physics	2022-11-15	7	90	1

```
7 rows in set (0.01 sec)
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mysql>
```