```sql
use librarydm;

select count(borrowid), max(bookid), min(bookid) from borrow;
select sum(TNos) as total_books, Avg(TNos) as avg_copies from books;

select count(*) as No_of_books, genre from books group by genre;

select genre, avg(tnos) as avg_copies from books group by genre having avg(tnos)>20;
```

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

count(borrowid)	max(bookid)	min(bookid)
5	9849	8216

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```

	total_books	avg_copies
▶	111	27.7500

Result 250   Result 251 ×   Result 252   Result 253   ❶ Read Only

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2
3   select count(borrowid), max(bookid), min(bookid) from borrow;
4   select sum(TNos) as total_books, Avg(TNos) as avg_copies from books;
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6   select count(*) as No_of_books, genre from books group by genre;
7
8   select genre, avg(tnos) as avg_copies from books group by genre having avg(tnos)>20;
9
10
11
12
13
```

Result Grid | Filter Rows: | Export: | Wrap Cell Content: $\overline{I}A$

No_of_books	genre
1	Romance
1	Life
1	Thriller
1	Fictional

Result Grid

Form Editor

Field Types

Query Stats

Read Only

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```

genre	avg_copies
Romance	46.0000
Thriller	22.0000
Fictional	31.0000