1. Retrieve the book title, category, and rental price of all available books.

```
78 •  select book_title,category,rental_price from books where status ='yes';
```

2. List the employee names and their respective salaries in descending order of salary.

```
79 •  select emp_name,salary from employee order by salary desc;
```

3. Retrieve the book titles and the corresponding customers who have issued those books.

```
80 •  select i.issued_book_name as 'book_name',c.customer_name
81    from issuestatus i
82    left join customer c on i.issued_cust=c.customer_id;
```

4. Display the total count of books in each category.

```
83 •  SELECT Category, COUNT(*) AS Total_Books
84    FROM Books
85    GROUP BY Category;
```

5. Retrieve the employee names and their positions for the employees whose salaries are above Rs.50,000.

```
86 •  select emp_name,position from employee where
87    salary >50000;
```

6. List the customer names who registered before 2022-01-01 and have not issued any books yet.

```
88 •  select customer_name from customer
89    where reg_date < '2022-01-01'
90    and customer_id not in (select issued_cust from issuestatus);
```

7. Display the branch numbers and the total count of employees in each branch.

```
91 •  select b.branch_no,count(*) as 'total_employee'
92    from branch b
93    left join employee e on b.branch_no=e.branch_no
94    group by b.branch_no;
```

8. Display the names of customers who have issued books in the month of June 2023.

```
95 •  select customer_name from issuestatus i
96    inner join customer c on i.issued_cust=c.customer_id
97    where i.issue_date between '2023-06-01' and '2023-06-30';
```

9. Retrieve book_title from book table containing history.

```
98 •  select book_title from books
99    where category='History';
```

10.Retrieve the branch numbers along with the count of employees for branches having more than 5 employees

```
100 •  select b.branch_no,count(*) as 'count_of_employees'
101    from branch b
102    left join employee e
103    on b.branch_no = e.branch_no
104    group by b.branch_no
105    having count(*) > 5;
```

11. Retrieve the names of employees who manage branches and their respective branch addresses.

```
106 •  select e.emp_name,e.branch_no,b.branch_address
107    from employee e
108    inner join branch b on e.branch_no = b.branch_no
109    where e.position ='Manager';
```

12. Display the names of customers who have issued books with a rental price higher than Rs. 25.

```
110 •  select c.customer_name from customer c
111    inner join issuestatus i on c.customer_id =i.issued_cust
112    inner join books b on i.isbn_book = b.isbn
113    where b.rental_price > 25;
```