

Part 1)

Retrieve all unique/different statuses from the CaseFile table and order them alphabetically in ascending order.

```
SELECT DISTINCT Status
FROM CaseFile
ORDER BY Status ASC;
```

```
STATUS
-----
Closed
Open
Pending
```

Retrieve the names and experience of lawyers who have 5 years of experience

```
SELECT Name, Experience
FROM Lawyer
WHERE Experience = '5 years';
```

```
NAME
-----
EXPERIENCE
-----
John Doe
5 years
```

Count the total number of records for each relevance type in the Records table

```
SELECT Relevance, COUNT(*) AS Record_Count
FROM Records
GROUP BY Relevance;
```

```
RELEVANCE
-----
RECORD_COUNT
-----
Medium          1
High            1
Low             1
```

Retrieves the document ID, type and date from the CaseDocument table and orders descending by document date

```
SELECT Document_ID, Type, Document_Date
FROM CaseDocument
ORDER BY Document_Date DESC;
```

DOCUMENT_ID

TYPE

DOCUMENT_

3

Testimony

20-MAR-23

2

Evidence

10-FEB-23

DOCUMENT_ID

TYPE

DOCUMENT_

1

Report

15-JAN-23

Retrieves all unique content from the HistoricalLegalRecords table

```
SELECT DISTINCT Content
FROM HistoricalLegalRecords;
```

CONTENT

Famous legal cases from 2000.
Old legal precedent from 1985.
Historical law changes from 1995.

Get the information data from the ExternalPersons table only if their profession is Doctor

```
SELECT Person_ID, Profession, Statements  
FROM ExternalPersons  
WHERE Profession = 'Doctor';
```

```
PERSON_ID  
-----  
PROFESSION  
-----  
STATEMENTS  
-----  
1  
Doctor  
Testified in court
```

Counts the number of clients for each type of charge and sorts groups by number of clients in descending order

```
SELECT Charges, COUNT(ClientLegalID) AS Client_Count  
FROM ClientLegalProfile  
GROUP BY Charges  
ORDER BY Client_Count DESC;
```

CHARGES

CLIENT_COUNT

Theft

1

Assault

1

Fraud

1

Retrieves invoice information when the billable hours are greater than 10

```
SELECT Invoice_ID, Content, Billable_Hours
FROM Invoice
WHERE Billable_Hours > 10;
```

INVOICE_ID

CONTENT

BILLABLE_HOURS

2

Follow-up Consultation

15

3

Case Documentation

20

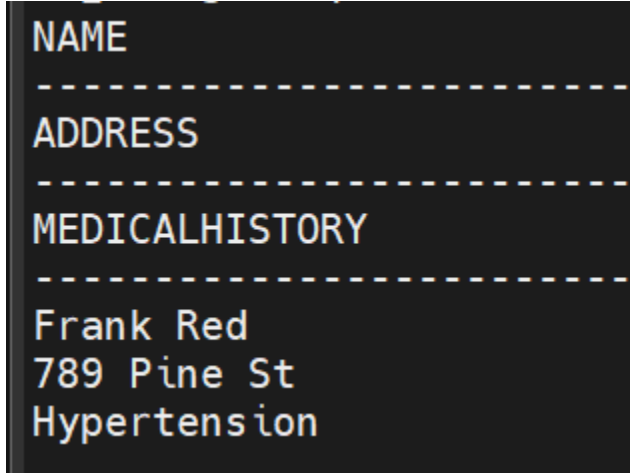
INVOICE_ID

CONTENT

BILLABLE_HOURS

Retrieves the information of clients who live at certain locations

```
SELECT Name, Address, MedicalHistory
FROM ClientPersonalProfile
WHERE Address LIKE '%789 Pine St%'
ORDER BY Name ASC;
```

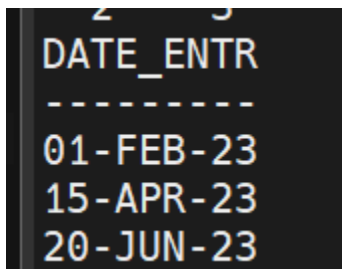


A terminal window displaying the results of a SQL query. The output is formatted as a table with three columns: NAME, ADDRESS, and MEDICALHISTORY. The data row shows 'Frank Red' for the name, '789 Pine St' for the address, and 'Hypertension' for the medical history.

NAME	ADDRESS	MEDICALHISTORY
Frank Red	789 Pine St	Hypertension

Get all unique dates and sort them in ascending order

```
SELECT DISTINCT Date_Entry
FROM ImportantDates
ORDER BY Date_Entry ASC;
```



A terminal window displaying the results of a SQL query. The output is a list of unique dates sorted in ascending order: 01-FEB-23, 15-APR-23, and 20-JUN-23.

DATE_ENTR
01-FEB-23
15-APR-23
20-JUN-23

Group tasks by location, count how many tasks there are in each location and order by task count

```
SELECT Location, COUNT(Task_ID) AS Task_Count
FROM Task
GROUP BY Location
ORDER BY Task_Count DESC;
```

LOCATION

TASK_COUNT

Crime Scene

1

Downtown Court

1

Law Office

1