

## Question 1

SELECT Application, Status, COUNT(\*) FROM LEADS WHERE State = "TN" GROUP BY Application, Status ORDER BY Application, Status, COUNT(\*);

```
C:\SQLite\SQL\sqlite3.exe x + v
sqlite> SELECT Application, Status, COUNT(*) FROM LEADS WHERE State = "TN" GROUP BY Application, Status ORDER BY Application, Status, COUNT(*);
Computerized Practitioner Order Entry (CPOE)|Contracted/Not Yet Installed|38
Computerized Practitioner Order Entry (CPOE)|Live and Operational|13
Computerized Practitioner Order Entry (CPOE)|Not Automated|79
Computerized Practitioner Order Entry (CPOE)|Not Reported|1
Computerized Practitioner Order Entry (CPOE)|To be Replaced|2
Electronic Data Interchange (EDI) - Clearing House Vendor|Live and Operational|50
Electronic Data Interchange (EDI) - Clearing House Vendor|Not Automated|68
Electronic Data Interchange (EDI) - Clearing House Vendor|Not Reported|13
Enterprise EMR|Contracted/Not Yet Installed|6
Enterprise EMR|Live and Operational|63
Enterprise EMR|Not Automated|61
Enterprise EMR|Not Reported|1
Enterprise Resource Planning|Contracted/Not Yet Installed|3
Enterprise Resource Planning|Live and Operational|20
Enterprise Resource Planning|Not Automated|107
Enterprise Resource Planning|Not Reported|1
Enterprise Resource Planning|To be Replaced|3
Executive Information System|Contracted/Not Yet Installed|1
Executive Information System|Live and Operational|98
Executive Information System|Not Automated|31
Executive Information System|Not Reported|1
sqlite> |
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