**Answer the Following Questions**

* What are the differences between a DBMS and RDBMS?
* Do we consider NULL values the same as that of blank space or zero?
* **What is the use of DROP command and what are the differences between DROP, TRUNCATE and DELETE commands?**
* **List out the latest versions of DBMS.**
* **What is open source? What are the open source DBMS available?**
* **What are Constraints? Explain each with example.**
* **What are the drawbacks of file processing?**
* **Write the difference between ER and EER.**
* **List the tools available to draw ER Model.**
* **Who are the different users of Database?**