Unit-I Important Questions

Two Marks:

Q.No	Questions	CO
1	List the disadvantages of using conventional file processing system?	CO1
2	Define Relational Model	CO1
3.	Discuss the various real time applications of database	CO1
4.	Differentiate Logical level and Physical level	CO1
5.	State the components of DBMS.	CO1
6.	Describe the characteristics of DBMS.	CO1
7.	Define ER Model	CO1
8.	Explain Weak Entity with an example?	CO1
9.	List the different types of attributes	CO1
10.	Explain cardinality of relationship with example?	CO1
11.	Differentiate Total and partial relationship with example?	CO1
12	List the advantages and disadvantages of ER Modeling?	CO1

13 MARKS:

Q.No	Questions	CO
1.	Discuss the need of abstract view of data is necessary in database system. Classify the different levels of view of data.	**CO1**
2.	Describe Data Model and its types in detail?	**CO1**
3.	Sketch the three schema architecture of DBMS and also explain three layers of Database Management system	**CO1**
4.	Illustrate the step by step interaction between the components of DBMS	**CO1**
5.	Construct the E-R diagram for any applications	**CO1**