

Prabhat Kumar College, Contai
B.Sc. 4th Semester
Subject: DBMS
Paper Code – C10

(Give Answer any one question)

1. What is a transaction? What are ACID properties?
2. What are the differences between DDL, DML and DCL?
3. What are super, primary, candidate and foreign keys?
4. Explain the architecture of DBMS.
5. Write down the difference between file base systems and database management systems.

Send your answer scripts to: jayanta.pahari@gmail.com