KE – LAB

Lab -1:

Note:

   • **Preferred Language is C++ or Java**
   • **Input and Output must be stored in files (only files)**

   1. Creation of Transaction Database in a file using file operations
      Ex: T1 a b c e
       T2 b d f
       T3 a c d f
       T4 d f
       T5 c d e
   2. Read Transactions from file using file operations
   3. Find the support/count of items
      Ex: a 2
       b 2
       c 2
       d 3
       e 2
       f 3
   4. Extract item- transaction list
      Ex: a T1 T3
       b T1 T2
       c T1 T3 T5
       d T4 T5
       e T1 T5

f T2 T3 T4