Q.1. Fill in the blanks: (1 mark each)

    i.   One teacher can have many classes is an example of _____ relationship.

    ii.   "Data about data" is referred to as _____.

    iii.   Among the "ACID" properties of a good database system, the "C" stands for_____.

    iv.   _____key is generally used to represent the relationships between the tables.

    v.   TCL stands for _____.

Q.2 State if the given statement is True or False with brief reason: (2 marks each)

    i.   CREATE statement in SQL is a DML statement.

    ii.   Consistency in ACID Test can be explained as-"You either execute it entirely or do not execute it at all. There cannot be partial execution."

    iii.   The key that uniquely identifies each record is called Foreign Key.

    iv.   Data integrity means accuracy of data over its entire life cycle.

    v.   DBMS stands for Data Base Marginal System.