

## Overview of Data Models:-

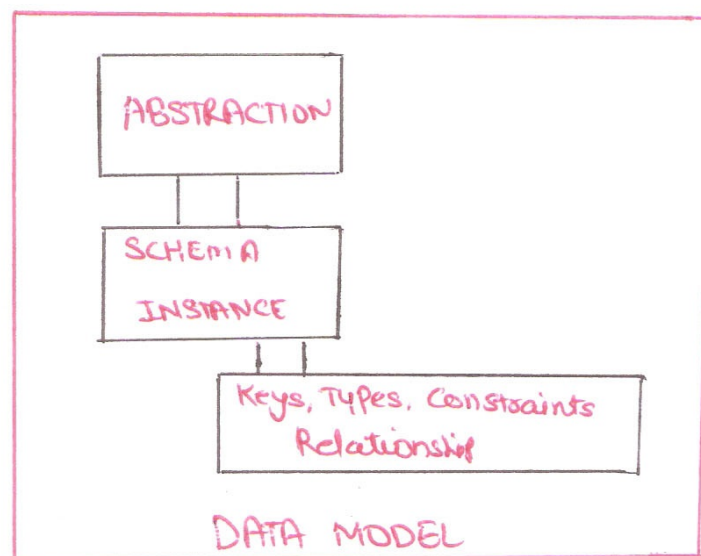
What are Data Models:-?

Definition 1 :- Data Models defines how the logical structure of database is modeled.

Databases are the fundamental entity to introduce Abstraction in a DBMS

: Data Models defines the datatypes, the constraint and the relationships for the description or storage of data respectively

Definition :- It is a collection of 'Concepts and Rules' for implementing "Abstraction, Instance & Schemas."



Various Data Models are

- E-R Model :- Entity-Relationship Model
- Relational Model
- Object-oriented Data Model.

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