

Drag and drop the database terminologies at the bottom of this page into the correct position in the following sentences.

1. A  is a row in a database table. This is also known as a record.
2. What is a relation in a database?
3. The  is all the possible allowable values for an attribute.
4. The  is how an attribute is in terms of its data values.
5. What type of database is designed to store data locally?
6. A  key is any attribute, or group of attributes, that has no super key subsets.
7. A  key is an attribute of a table that matches a primary key attribute in another table to create a relationship.
8. A  relationship is where a single record of a table is related to a single record of another table.
9.  integrity is a rule that states that every entity must have a primary key field and the values in that field must be unique to each record.
10. A  key is any attribute, or group of attributes, that can uniquely identify a tuple in a relation.

|         |           |             |             |
|---------|-----------|-------------|-------------|
| domain  | desk-top  |             |             |
| foreign | tuple     | composite   | One-to-one  |
| table   | candidate | cardinality | referential |