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

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LIVEWORKSHEETS