**Relational Database Development**

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| --- | --- | --- |
| Name | Enter your name |  |
| Score |  / 10 |  |  |
| Update Value |  |  |

**152-156**

# Terminology Worksheet

Define the following terms with respect to database management systems concepts. Use the Internet, your textbooks for this course and texts from other courses (e.g. Systems Analysis/Design, Microsoft Access, etc.) Here are a few website resources to get you started:

www.searchdatabase.com

www.whatis.com

www.webopedia.com

DBMS (expand acronym and define)

Click here to enter text.

File

Click here to enter text.

Record

Click here to enter text.

Field

Click here to enter text.

Relation

Click here to enter text.

Entity

Click here to enter text.

Attribute

Click here to enter text.

Table

Click here to enter text.

Linking Table

Click here to enter text.

Child Table

Click here to enter text.

Parent Table

Click here to enter text.

Row

Click here to enter text.

Relationship

Click here to enter text.

Cardinality

Click here to enter text.

Integrity Constraint (provide examples of types)

Click here to enter text.

Redundancy

Click here to enter text.

Anomaly

Click here to enter text.

Primary Key

Click here to enter text.

Foreign Key

Click here to enter text.

What is the purpose of a foreign key?

Click here to enter text.

Logical Key

Click here to enter text.

DBA (expand acronym and define)

Click here to enter text.

SQL (expand acronym and define)

Click here to enter text.

Normalization

Click here to enter text.

View

Click here to enter text.