✓ **Congratulations! You passed!**

Grade received 100%   To pass 80% or higher

[Go to next item]

1. Fill in the blank: A _____ is an identifier that references a database column in which each value is unique.   1 / 1 point

   ◉ primary key

   ○ relation

   ○ field

   ○ foreign key

   ✓ **Correct**
   A primary key is an identifier that references a column in which each value is unique. A foreign key is a field within a table that's a primary key in the original table.

2. Fill in the blank: A relational database contains a series of _____ that can be connected to form relationships.   1 / 1 point

   ◉ tables

   ○ spreadsheets

   ○ cells

   ○ fields

   ✓ **Correct**
   A relational database contains a series of tables that can be connected to form relationships.

3. A key benefit of working with normalized databases is that they help lower data redundancy. Which of the following is an example of redundancy?   1 / 1 point

   ○ A database that forms two or more relationships

   ○ Team members in different office locations working with the same data

   ○ A database containing two foreign keys

   ◉ The same piece of data being stored in two different places

   ✓ **Correct**
   The same piece of data being stored in two different places is an example of redundancy.