Cambridge Assessment International Education
Cambridge International School

8th Grade
Second Semester / ICT Worksheet

Choose the correct answer from the added options below.

1. What is a primary key in Microsoft Access?
A. A field that uniquely identifies each record in a table
B. A field that contains numeric data
C. A field that is not required to have a value
D. A field that is used for sorting records

2. Which object in Microsoft Access is used to store and organize data in a structured format?
A. Query
B. Form
C. Table
D. Report

3. What is the purpose of a Select Query in Microsoft Access?
A. To add new records to a table
B. To update existing records in a table
C. To retrieve specific data based on criteria
D. To delete records from a table

4. In a Select Query design grid in Microsoft Access, what does the asterisk (*) symbol represent?
A. The primary key field
B. All fields from a table
C. A calculated field
D. A date field

5. True or False: A Select Query in Microsoft Access allows you to view data from tables without modifying the underlying data.
A. True
B. False

6. In a Select Query design grid, what is the purpose of the Sort row?
A. To group records based on a specific field
B. To hide fields from the query results
C. To specify the order in which records are displayed
D. To filter records based on criteria

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7. What is the purpose of the Criteria row in a Select Query design grid?
A. To specify which fields to display in the query results
B. To group records based on specific criteria
C. To filter records based on conditions
D. To sort records in ascending or descending order

8. Which comparison operator is used to find records in a Select Query where a field value is not equal to a specific value?
A. =
B. <>
C. >
D. <

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