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QUESTION 1

The exhibit shows a table called Recreation Relation that relates a unique student identification number and a sports activity with a fee for participating in that activity. The Student_ID and Activity columns in the table are used together as a composite key. Which statement about the relation is correct?

Student_ID	Activity	Activity_Fee
1001	Bowling	50
1001	Racquetball	75
1002	Tennis	100
1003	Handball	35
1003	Swimming	40
1004	Bowling	50
1004	Fencing	125

Recreation Relation

- A. Activity_Fee is a determinant of Activity.
- B. Activity_Fee is partially dependent on the primary key.
- C. The table contains a transitive dependency.
- D. Activity_Fee is a determinant of Activity and Student_ID.

Correct Answer: B

QUESTION 2

What is a relational database domain?

- A. A group of attributes
- B. A set of permissible tuple values
- C. A collection of related data items
- D. A set of permissible attribute values

Correct Answer: D

QUESTION 3

Which process is used to prevent the current database operation from reading or writing a data item while that data item is being accessed by another operation?

- A. Lock



- B. Deadlock
- C. Timestamp
- D. Batch

Correct Answer: A

QUESTION 4

Consider the Information Engineering diagram in the exhibit showing the relations BUILDING and RESIDENT. What is the relationship between BUILDING and RESIDENT?



- A. 1:1
- B. 1:n
- C. n:m
- D. m:n

Correct Answer: B

QUESTION 5

Which term best defines a database system in which data records are stored with no structured relationships between the records?

- A. Flat-file database
- B. Relational database
- C. Distributed database
- D. Object-oriented database

Correct Answer: A