Functions in models …

1. can always be computed

2. can always be represented as data

3. can sometimes be both computed and enumerated

Interpretation relationships ..

1. are always computable
2. are sometimes computable
3. are uniquely defined

What is not specified in a data definition language?

1. The structure of a relational table
2. The query of a user
3. A constraint on a relational table
4. The definition of a view

Which is wrong? An index structure ...

1. is defined as part of physical database design
2. is selected during query optimization
3. accelerates search queries
4. accelerates tuple insertion

Persistence means that …

1. a change of a transaction on a database is never lost after it is completed

2. the state of a database is independent of the lifetime of a program

3. the same logical database can be stored in different ways on a storage medium

Grouping Facebook users according to their interest by analyzing the content of their posts is …

1. a retrieval task

2. a data mining task

3. an evaluation task

4. a monitoring task

Trust is …

1. a quality of information

2. a quality of a user

3. a quality of the relationship among user and information

4. a quality of the relationship among users