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Programming Languages - Delphi

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Programming Languages

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Question 1:

What are literals?

[ANSWER] Answer & Explanation:

A literal is a data item which consists value by itself. It cannot be referred by a name. They are constant data items. There are two types of literals: String / Alphanumeric Literals Numeric Literals

Question 2:

Which one of the following is true with respect to the record key clause.

A) The data name in this clause must be defined within the record description entry of the associated index file but can belong to any class-numeric, alphanumeric or alphabetic.

B) The data name in this must be defined as an alphanumeric data item within the record description entry of the associated indexed file

C) The data name in this clause must be defined as a numeric field outside the record description of the associated indexed file

D) The data name in this clause must be defined as an alphanumeric field outside the record description of the associated indexed file

[ANSWER] Answer & Explanation:

Option b is right answer.

Question 3:

Which statement out of the following is similar to seek statement as far as functionality is concerned?

[ANSWER] Answer & Explanation:

Option d is right answer.

Question 4:

Will Delphi32 do DOS programs as well as Windows?

[ANSWER] Answer & Explanation:

Delphi32 is for Windows 95 and Windows NT. It is not a DOS product. It will create 32-bit console mode apps, but it will not create DOS apps.

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