Monday, November 05, 2012
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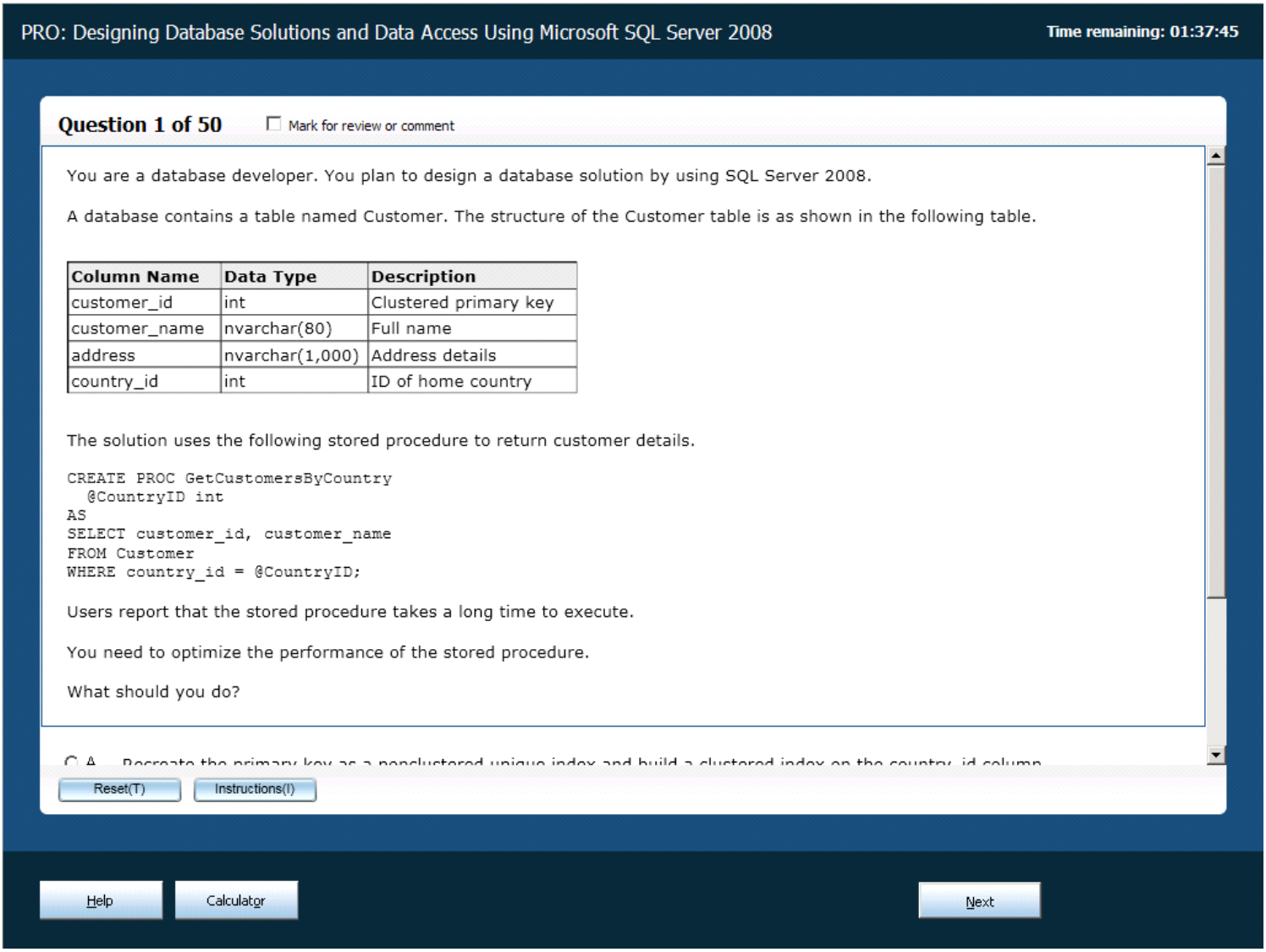

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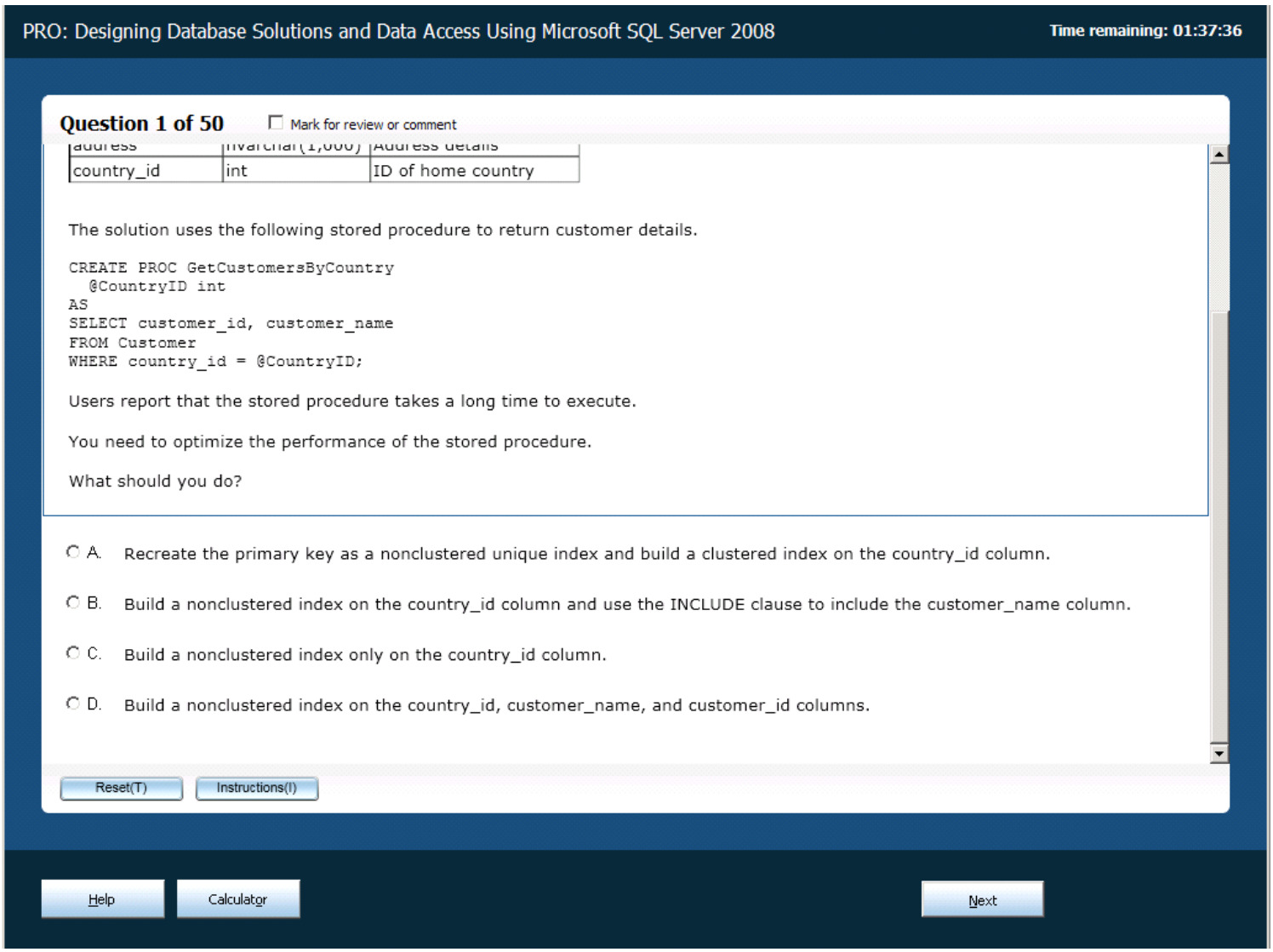

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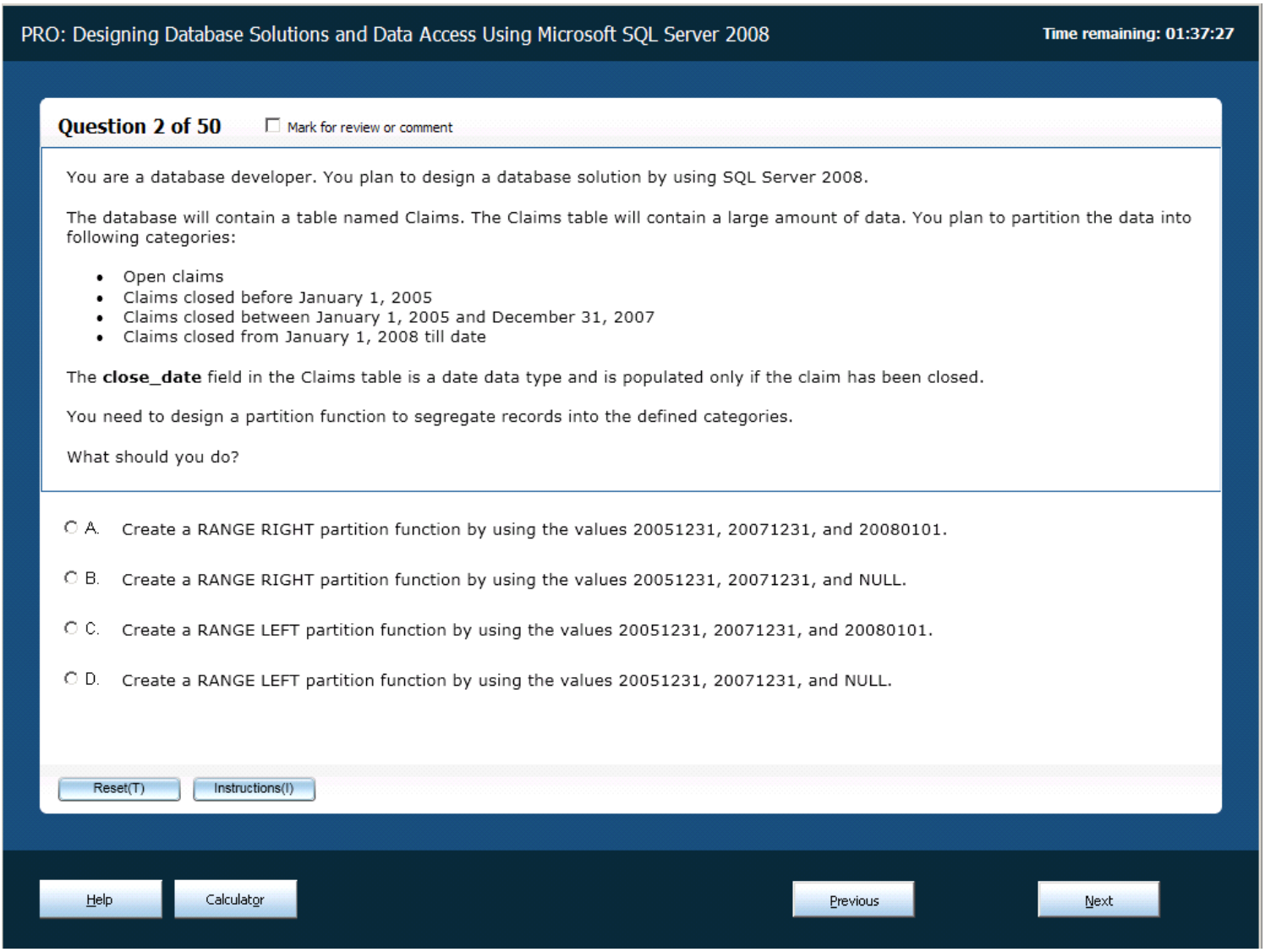

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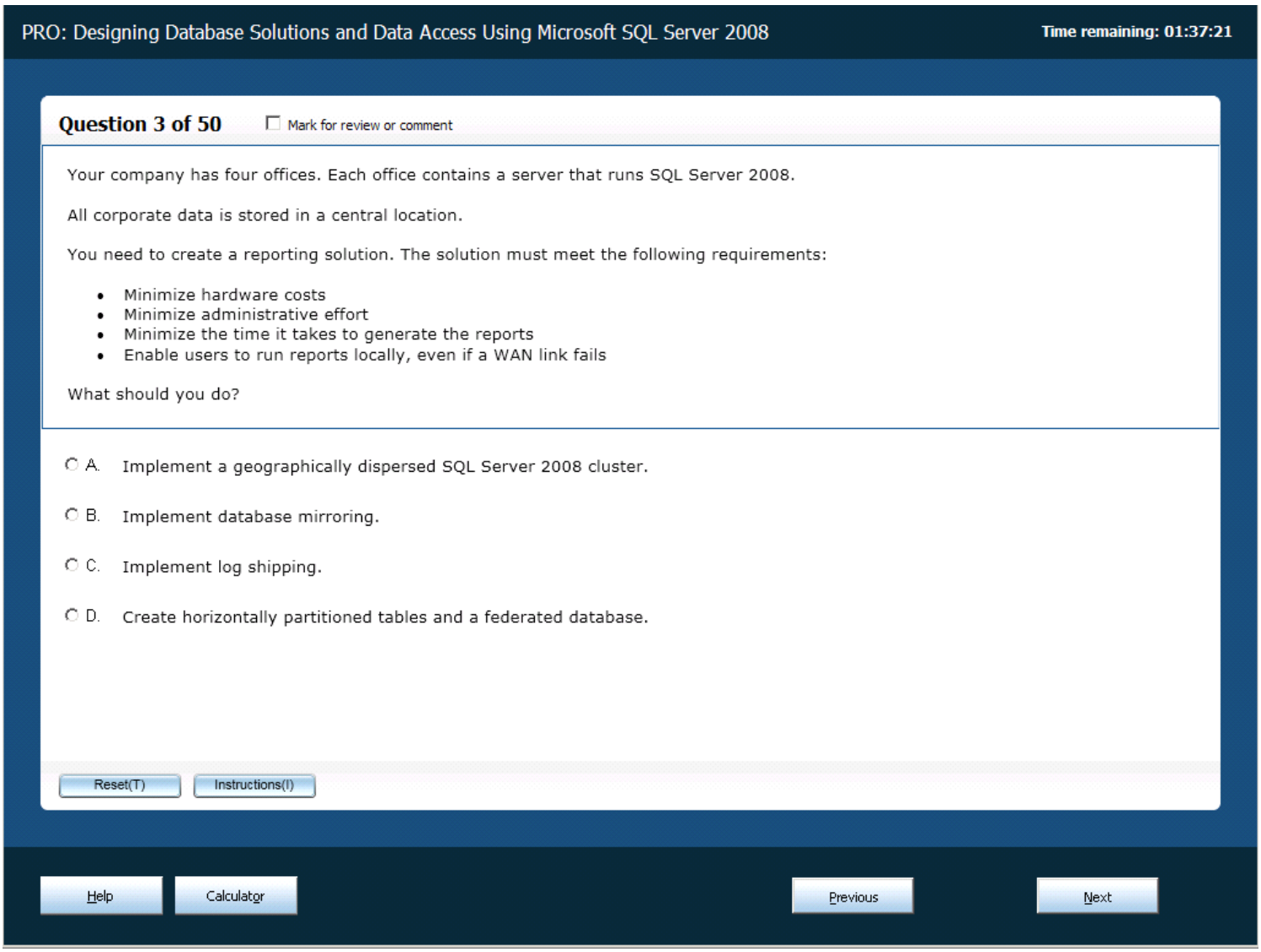

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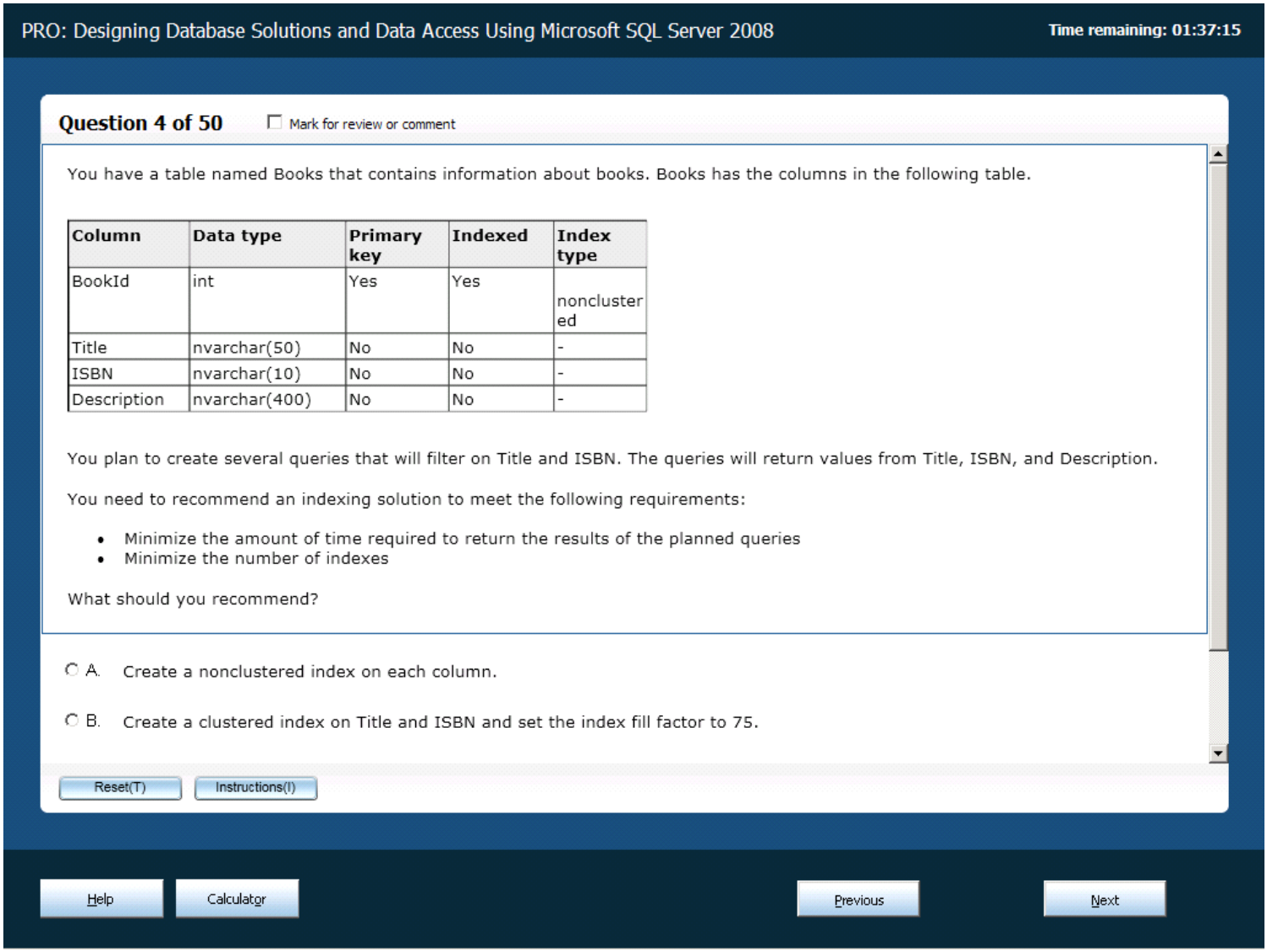

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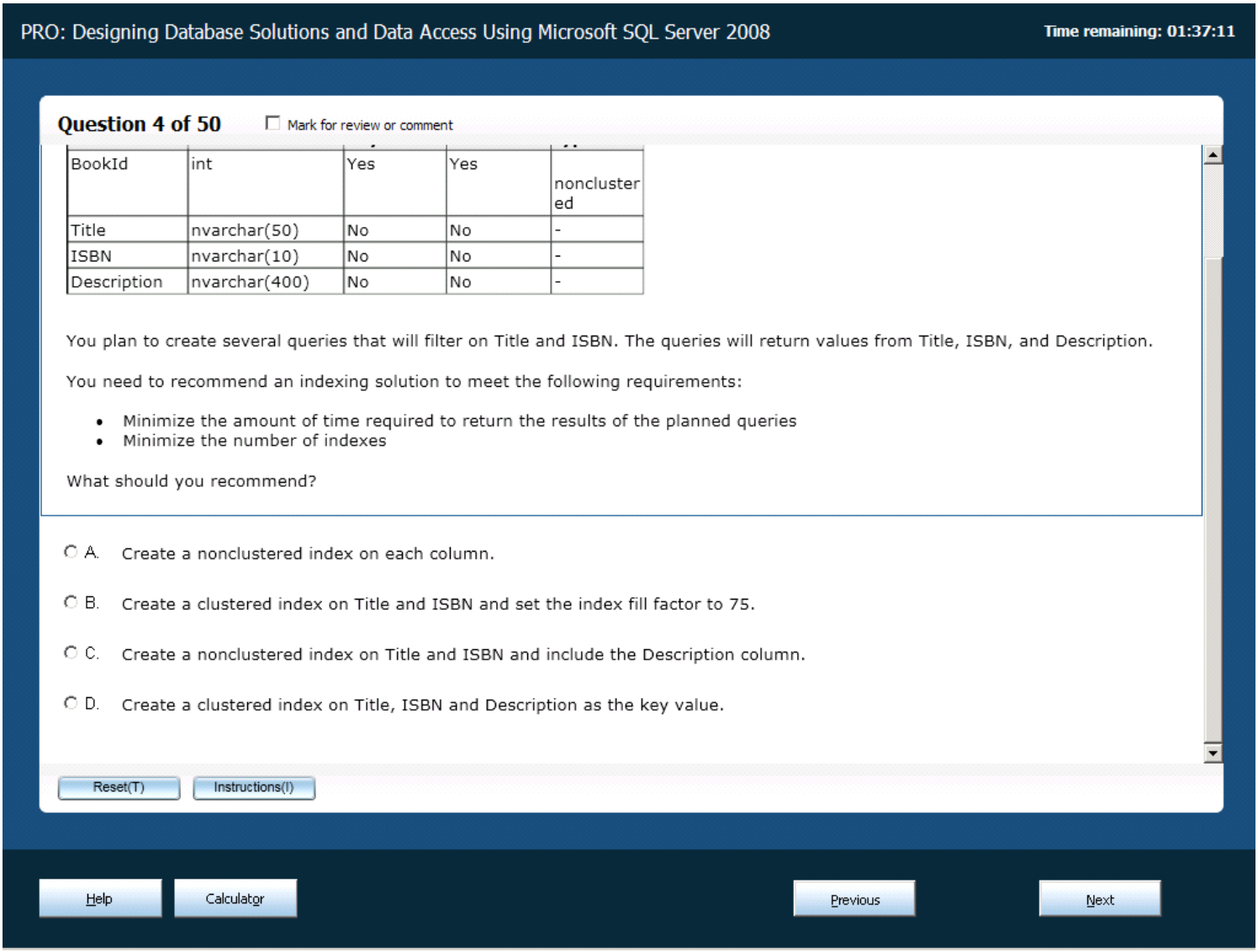

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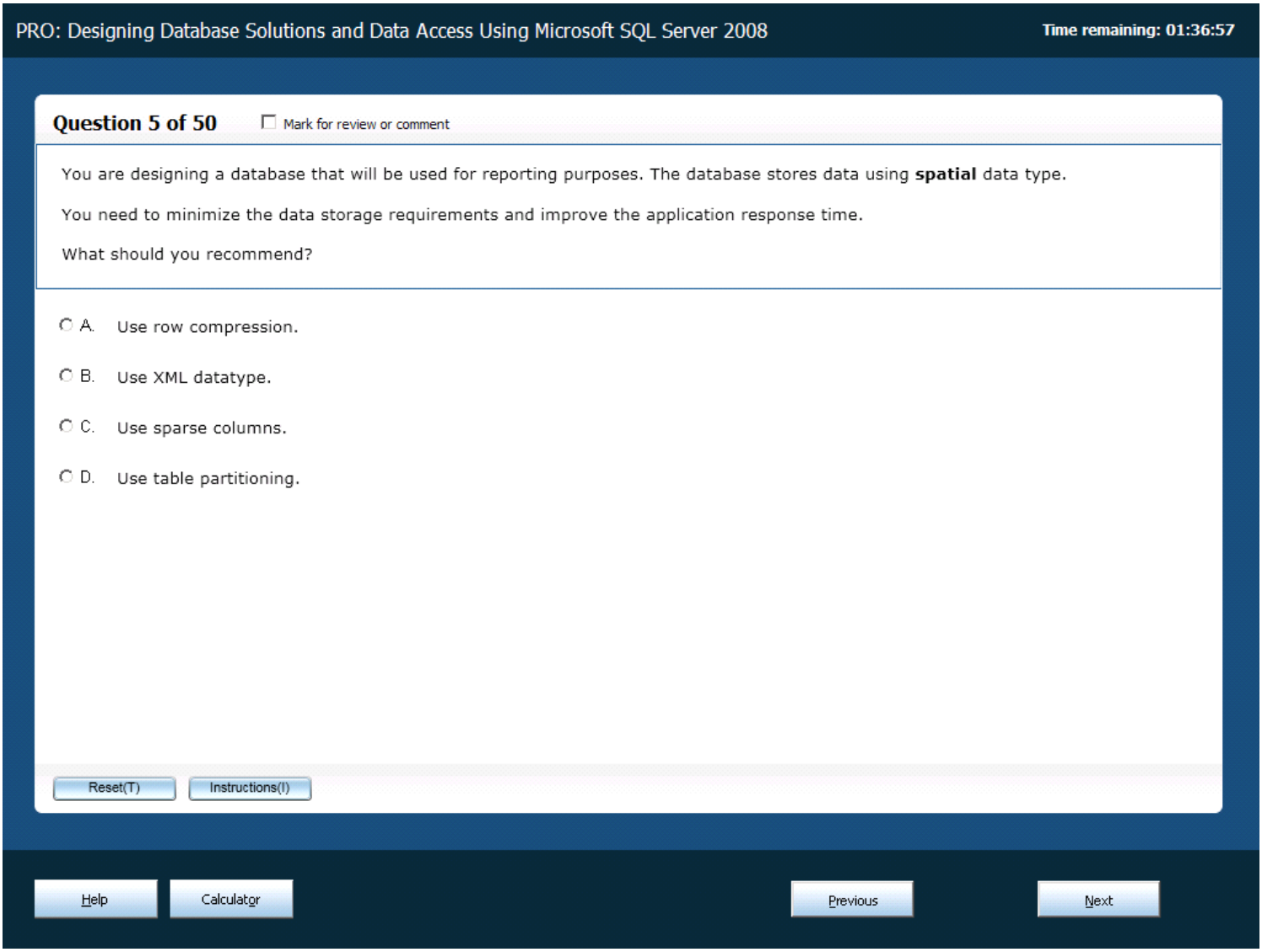

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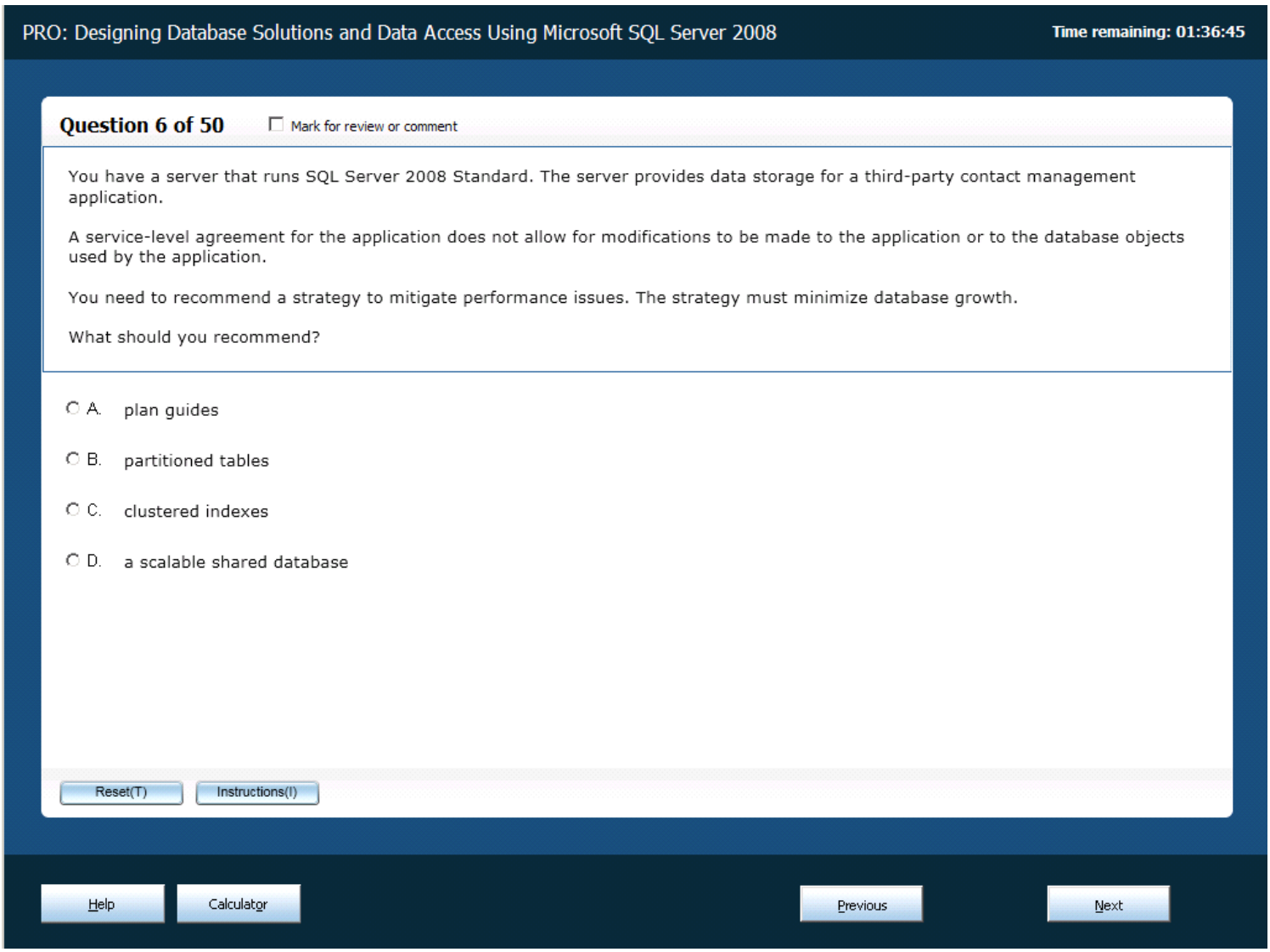

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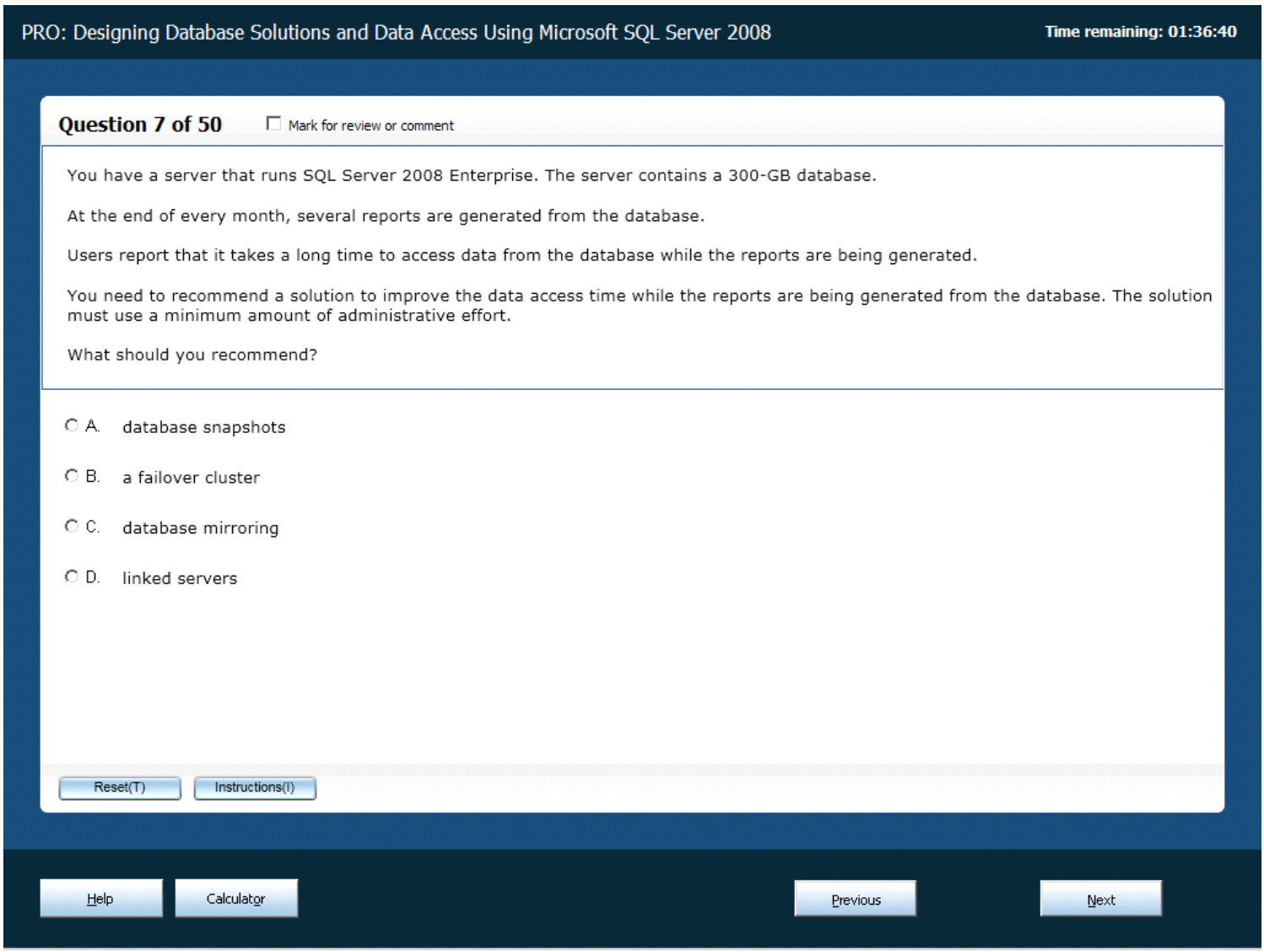

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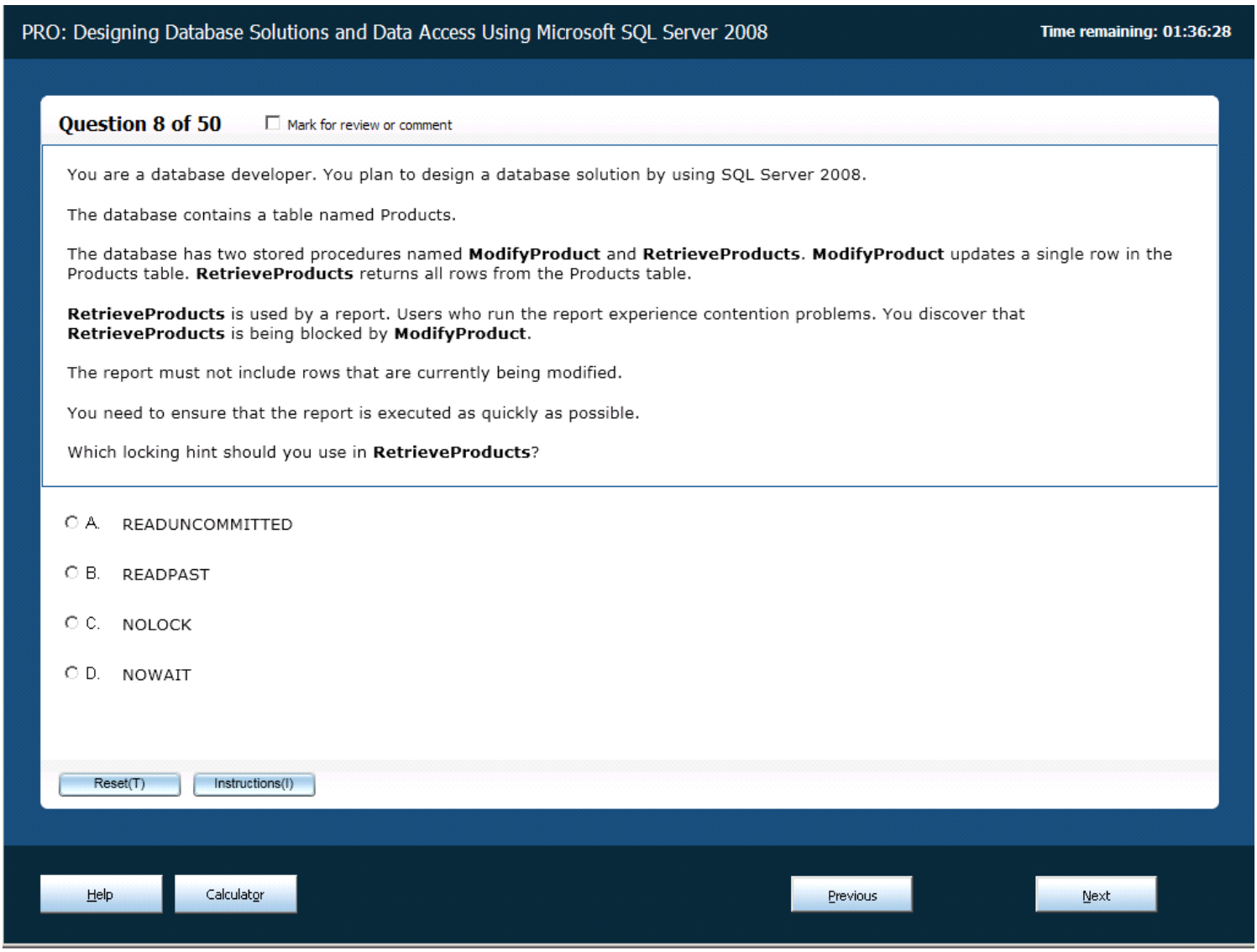

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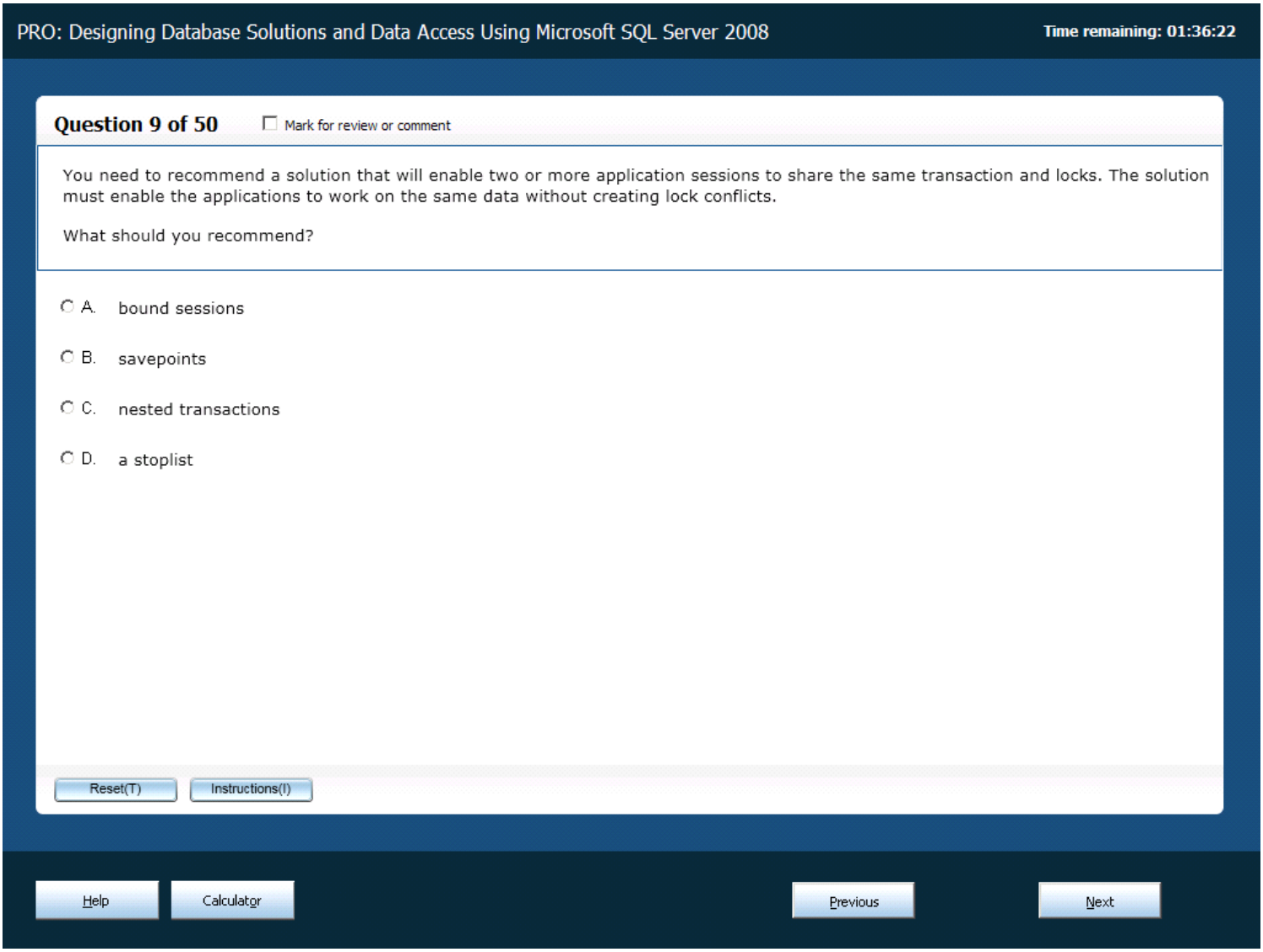

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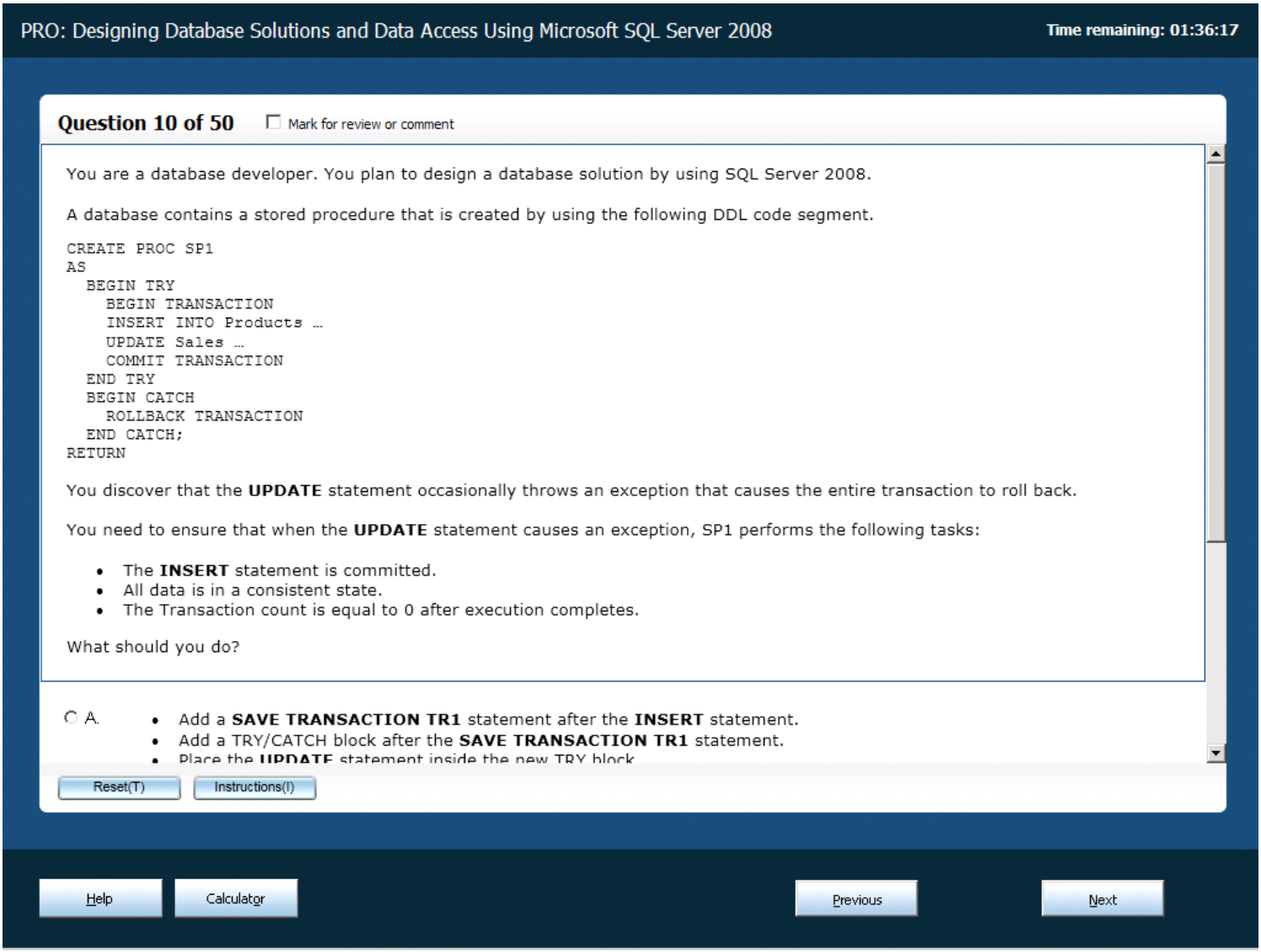

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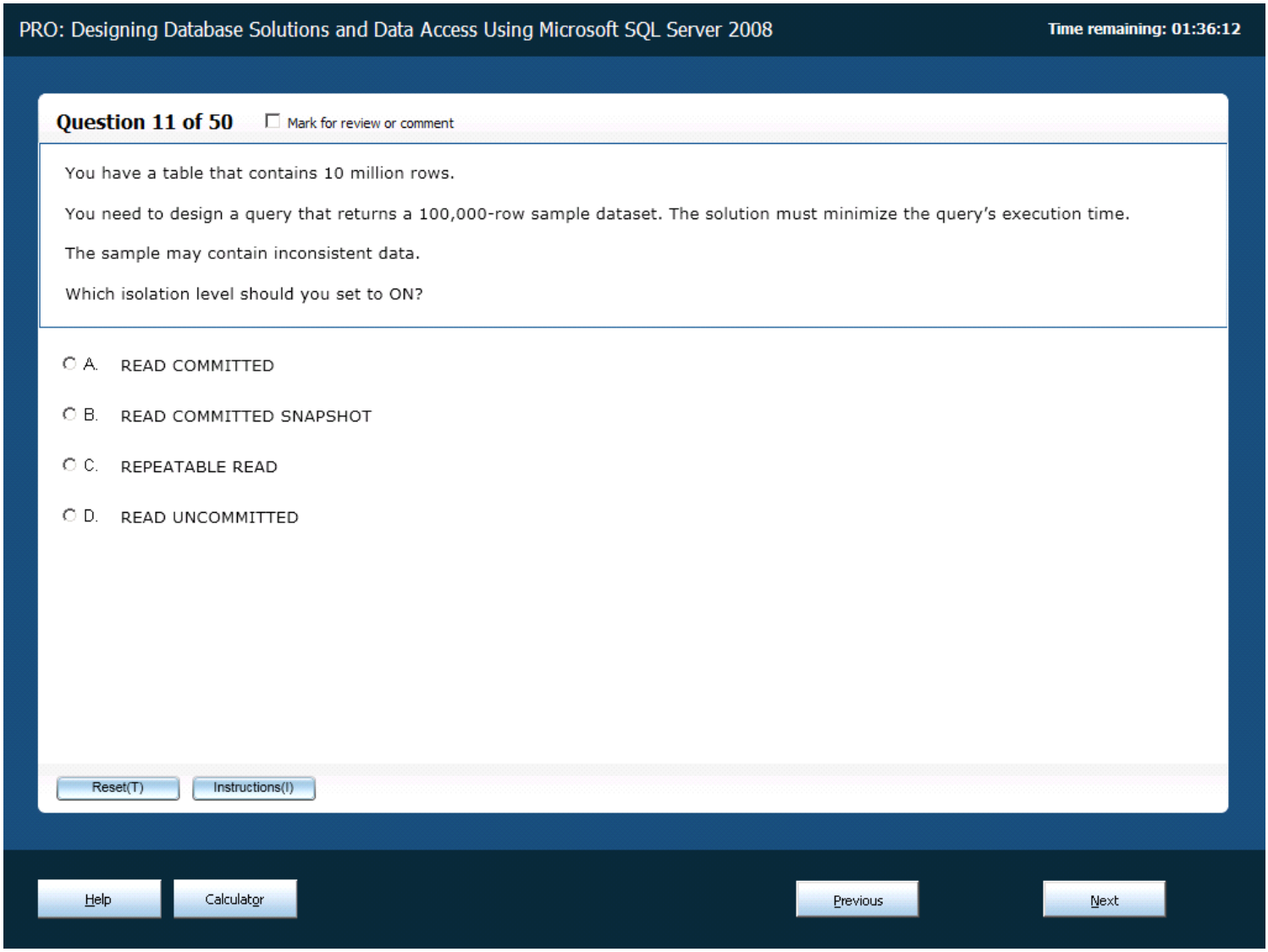

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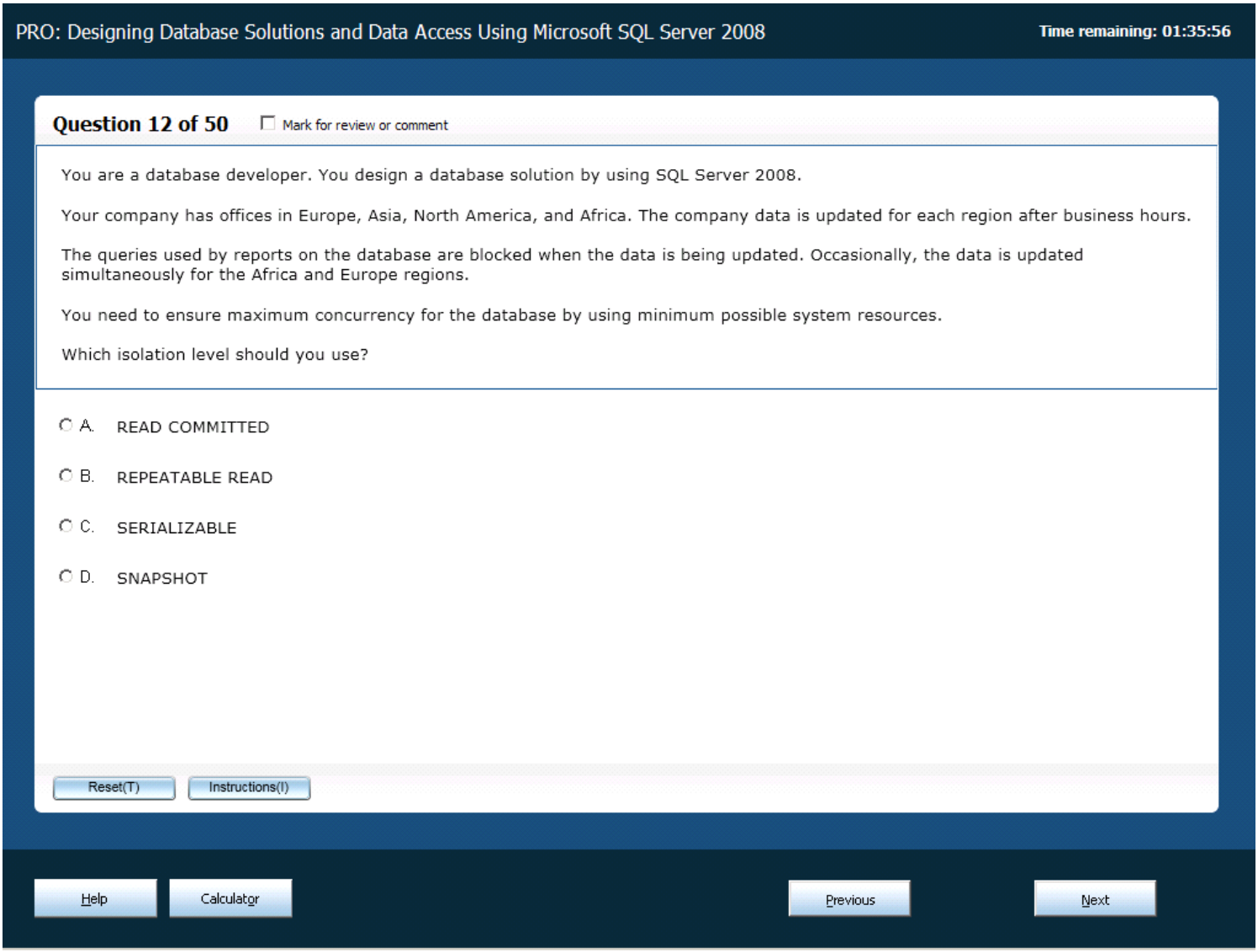

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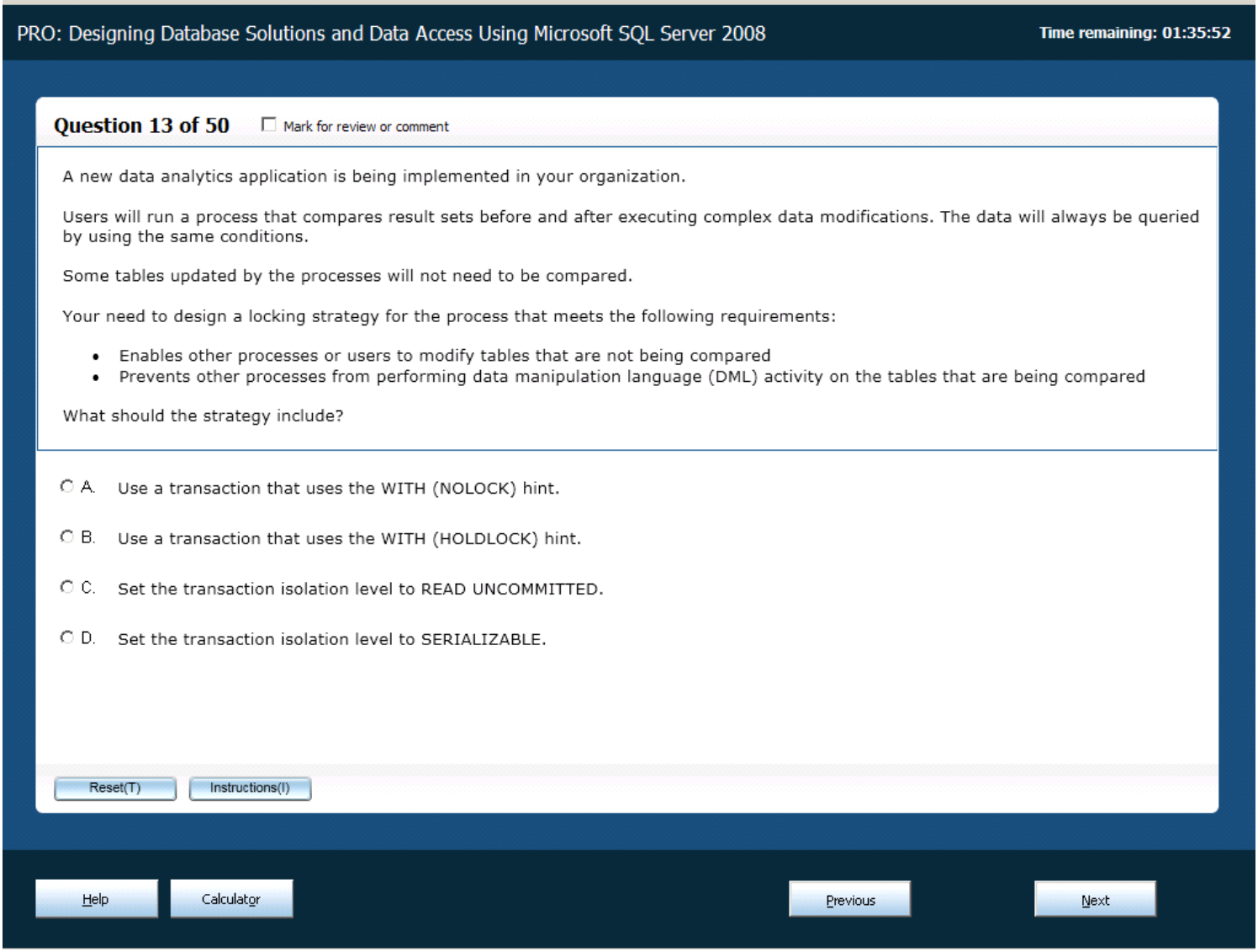

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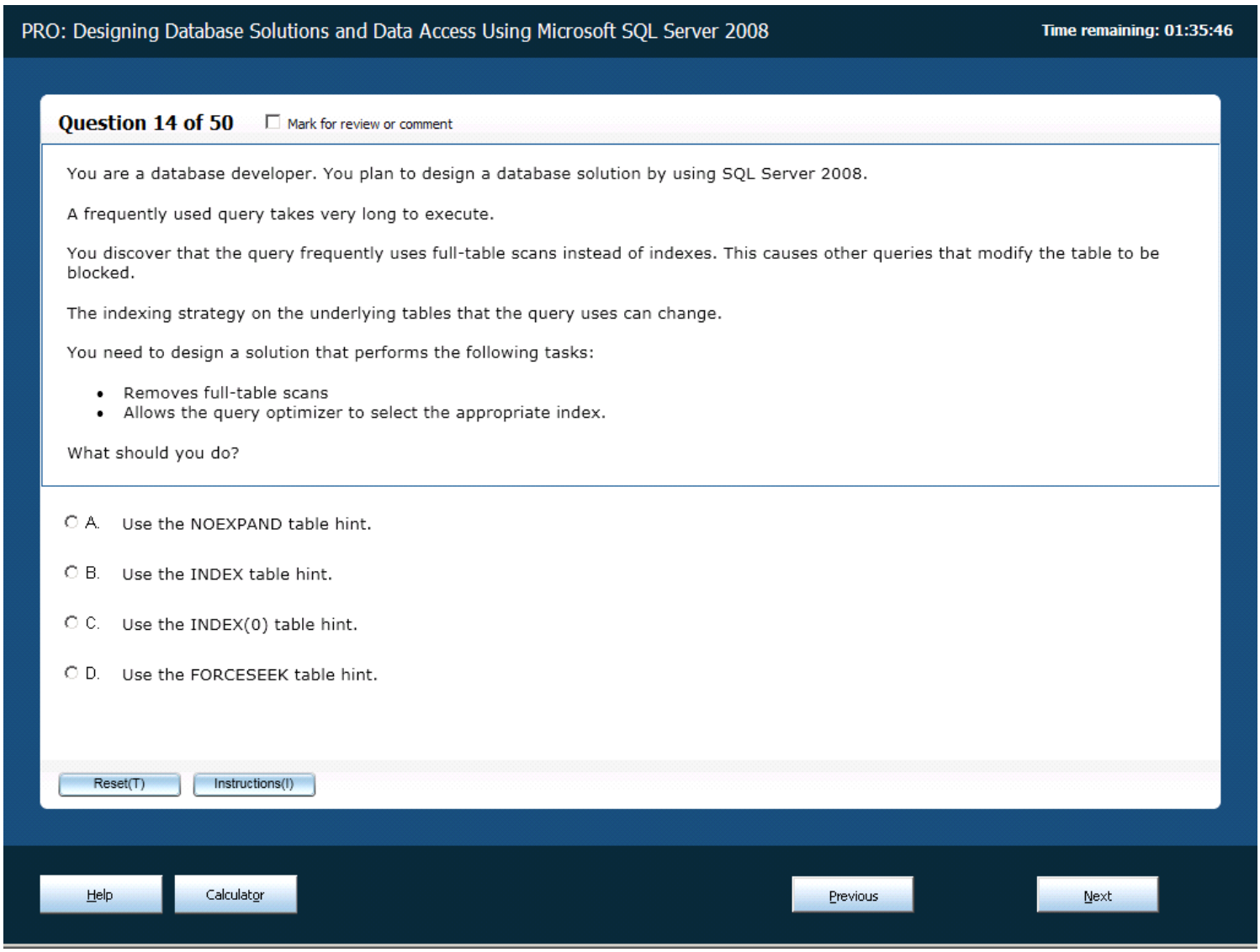

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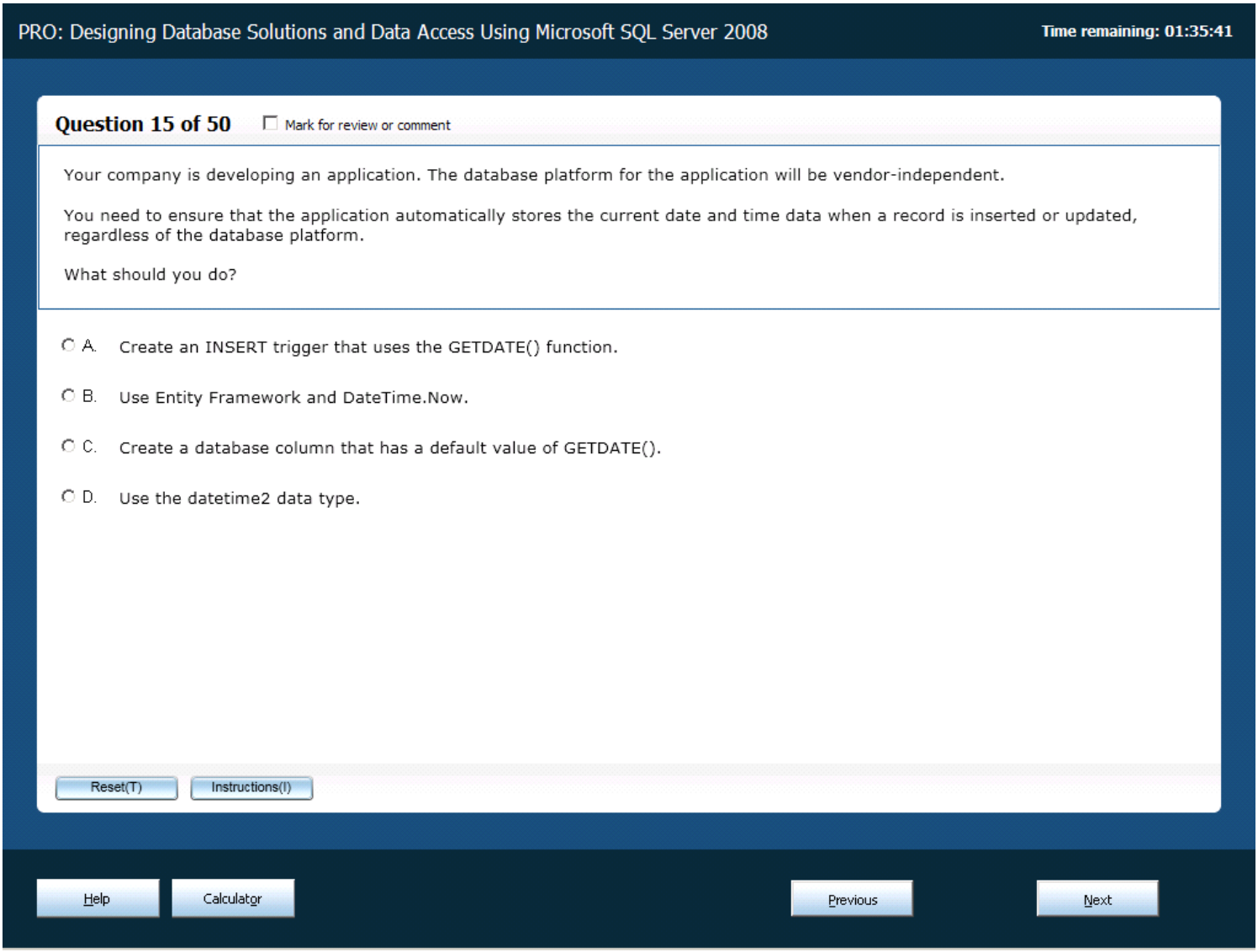

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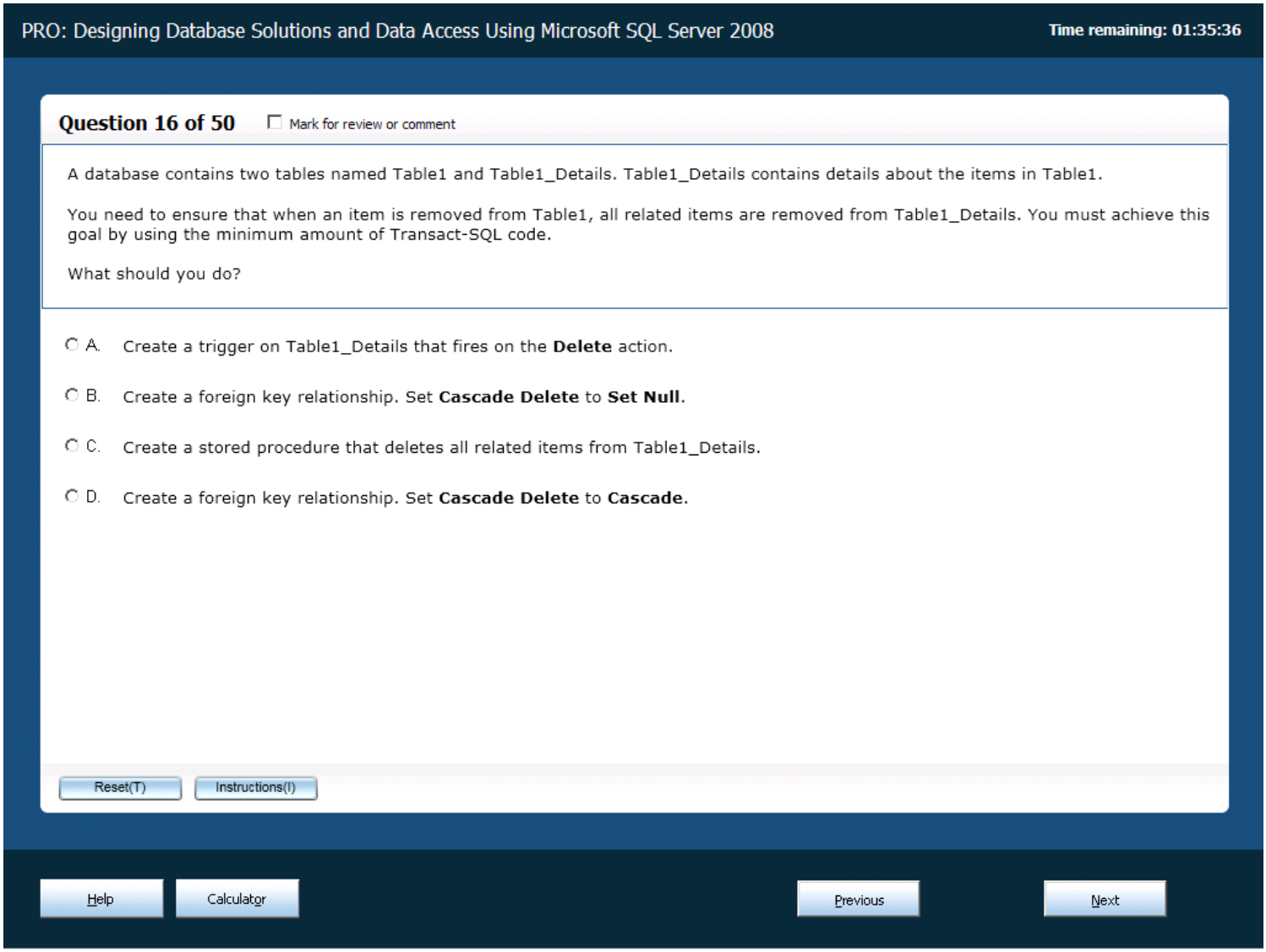

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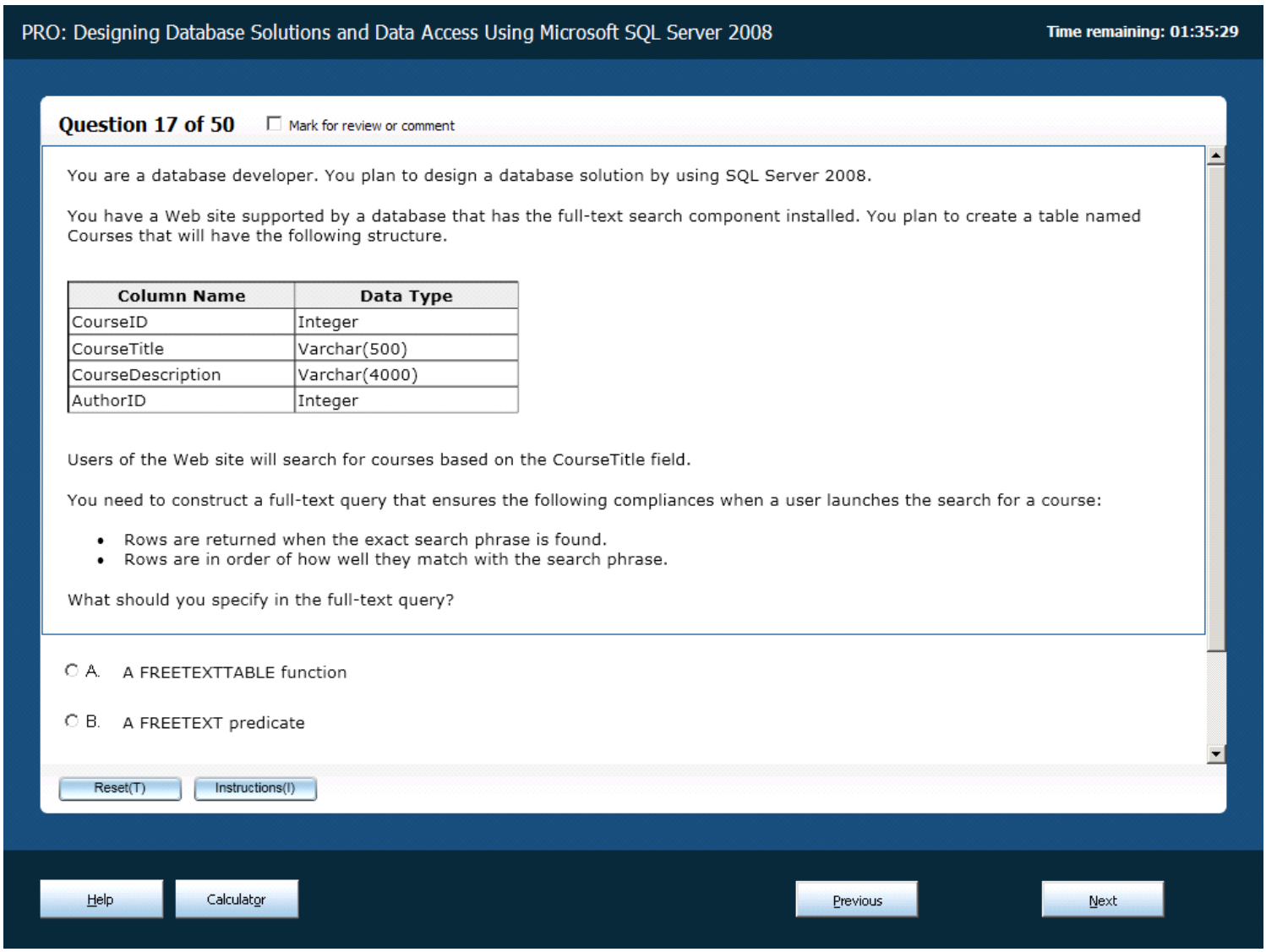

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PRO: Designing Database Solutions and Data Access Using Microsoft SQL Server 2008 — Time remaining: 01:35:15

Question 17 of 50 ☐ Mark for review or comment

You are a database developer. You plan to design a database solution by using SQL Server 2008.

You have a Web site supported by a database that has the full-text search component installed. You plan to create a table named Courses that will have the following structure.

Column Name	Data Type
CourseID	Integer
CourseTitle	Varchar(500)
CourseDescription	Varchar(4000)
AuthorID	Integer

Users of the Web site will search for courses based on the CourseTitle field.

You need to construct a full-text query that ensures the following compliances when a user launches the search for a course:

- Rows are returned when the exact search phrase is found.
- Rows are in order of how well they match with the search phrase.

What should you specify in the full-text query?

○ A. A FREETEXTTABLE function

○ B. A FREETEXT predicate

Reset(T) Instructions(I)

Help Calculator Previous Next

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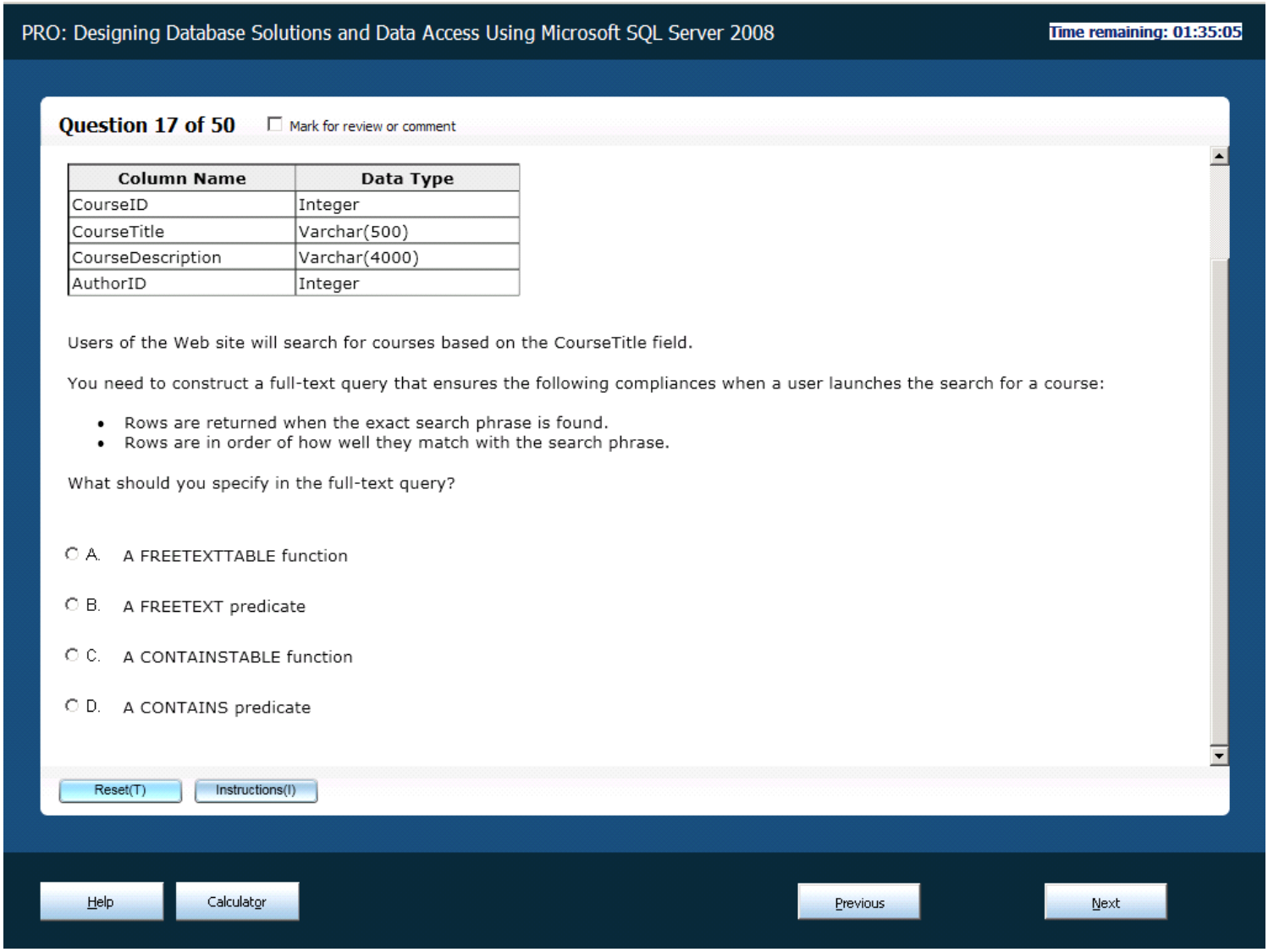

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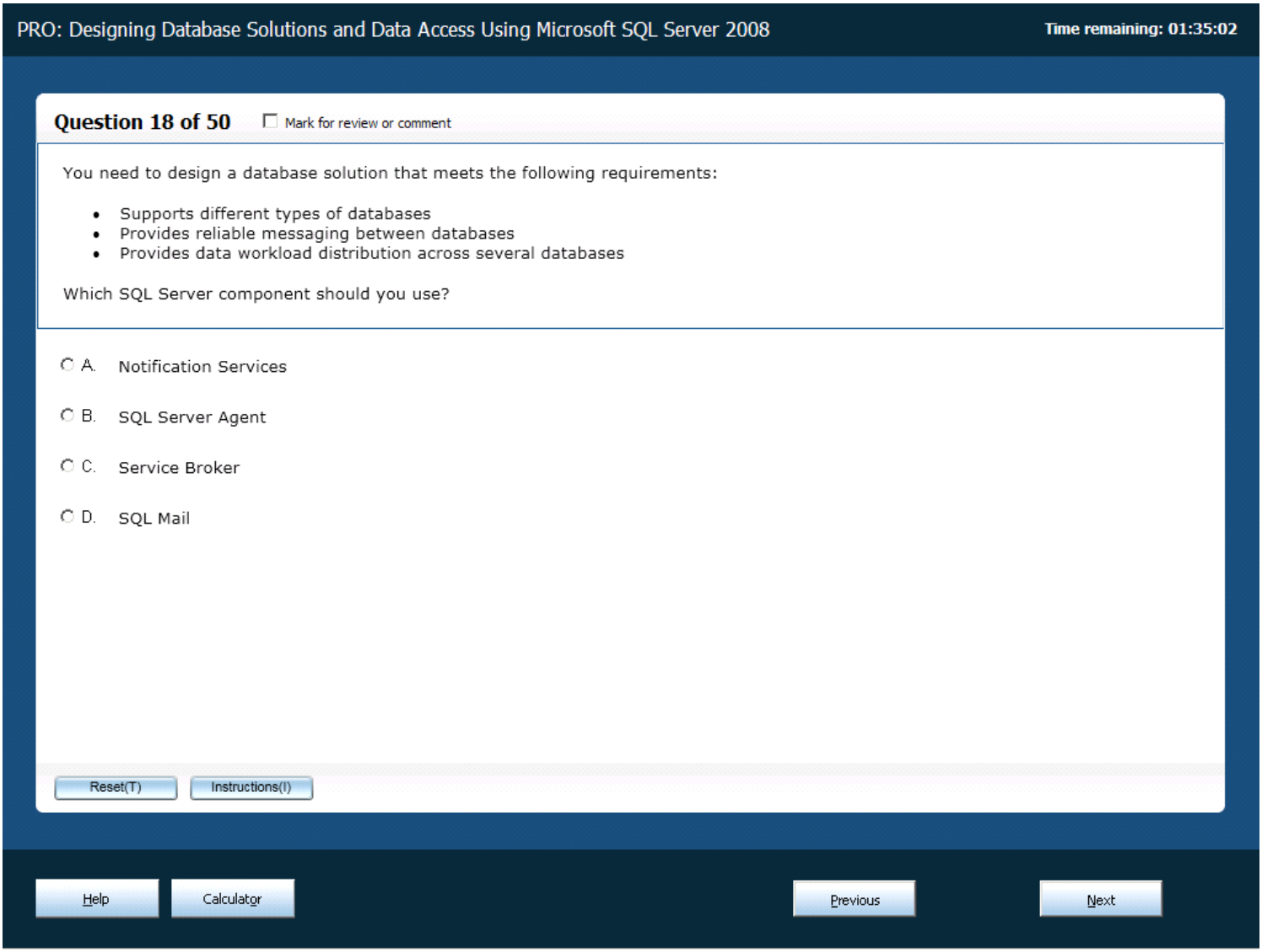

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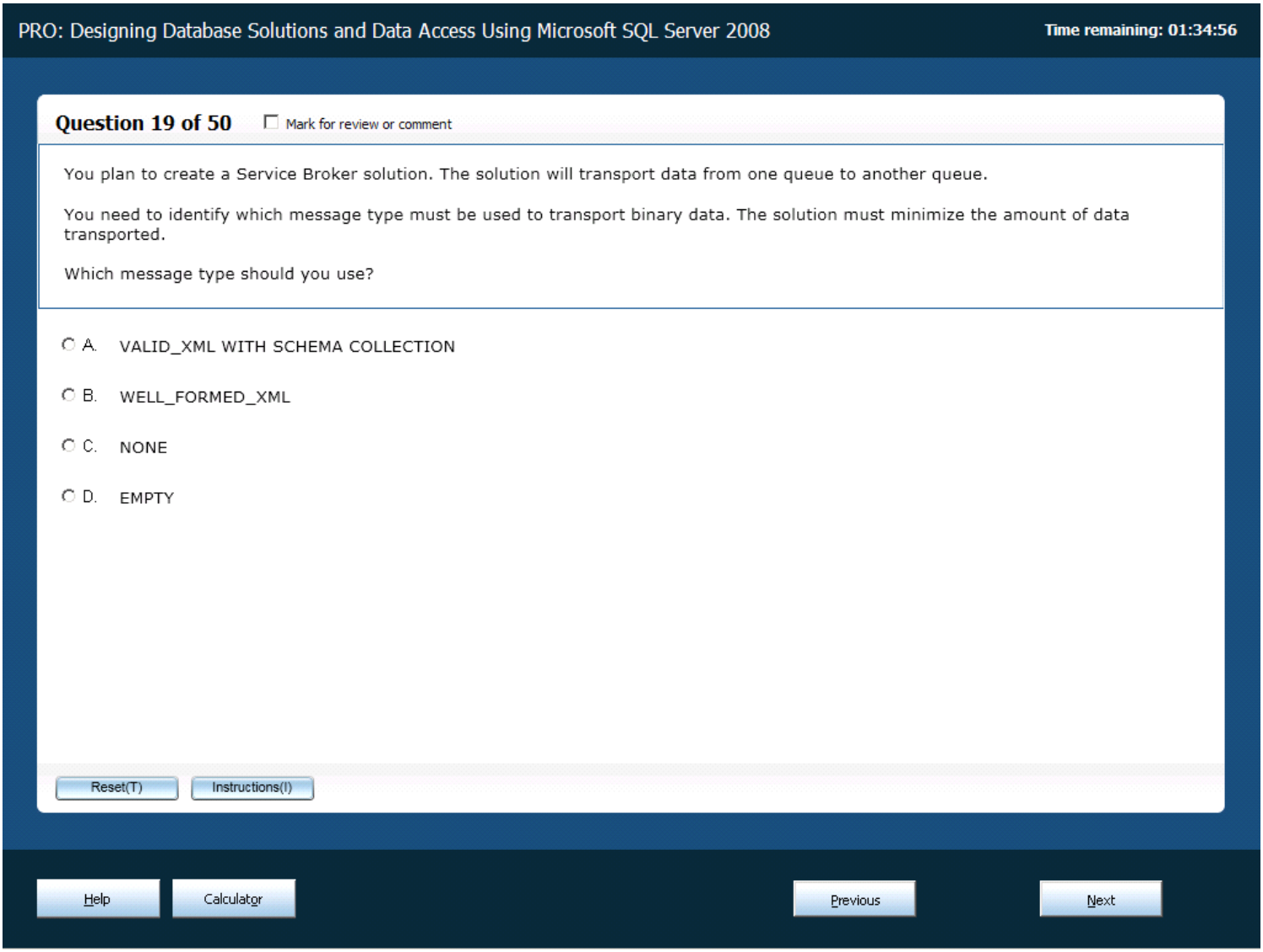

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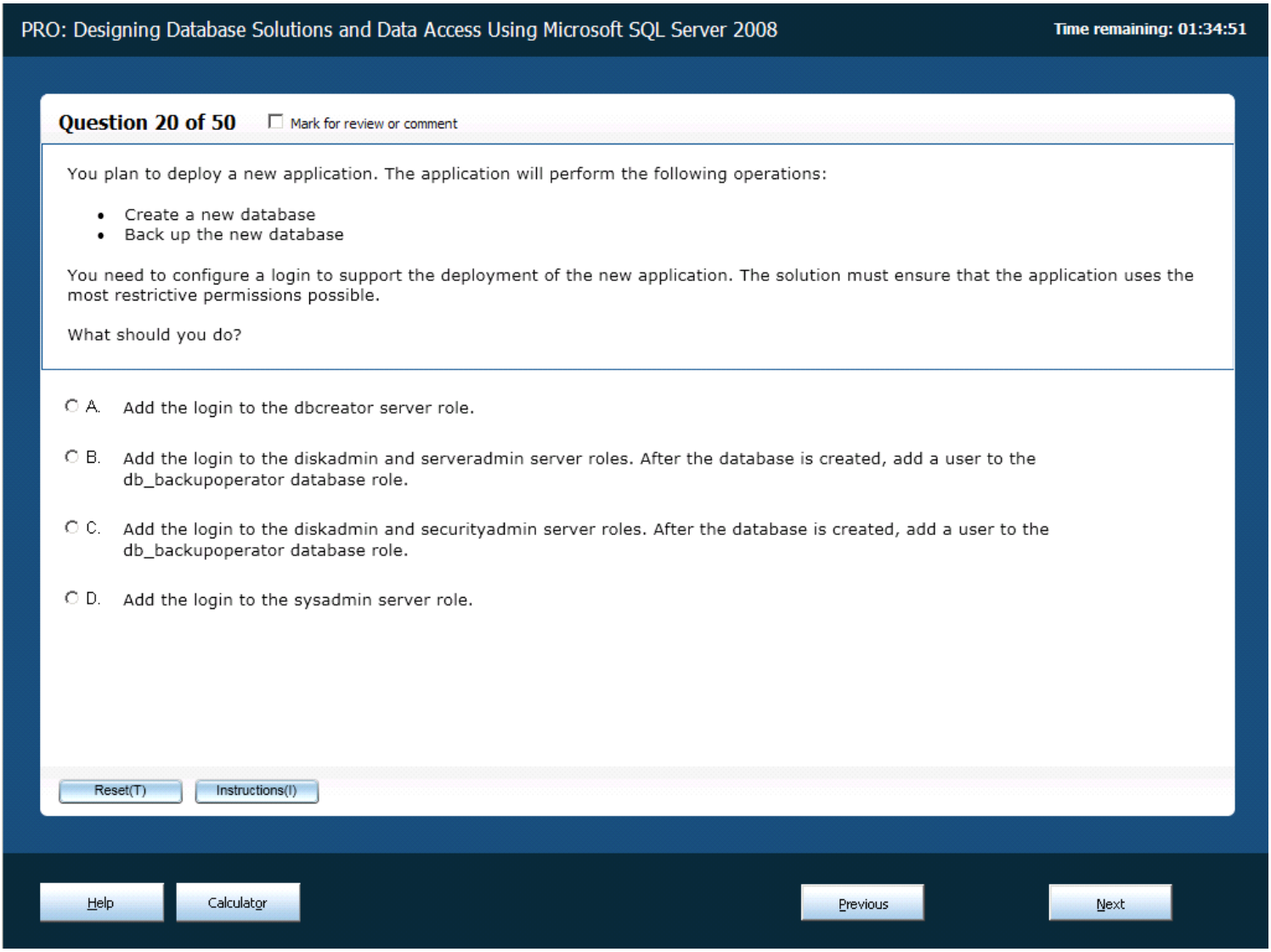

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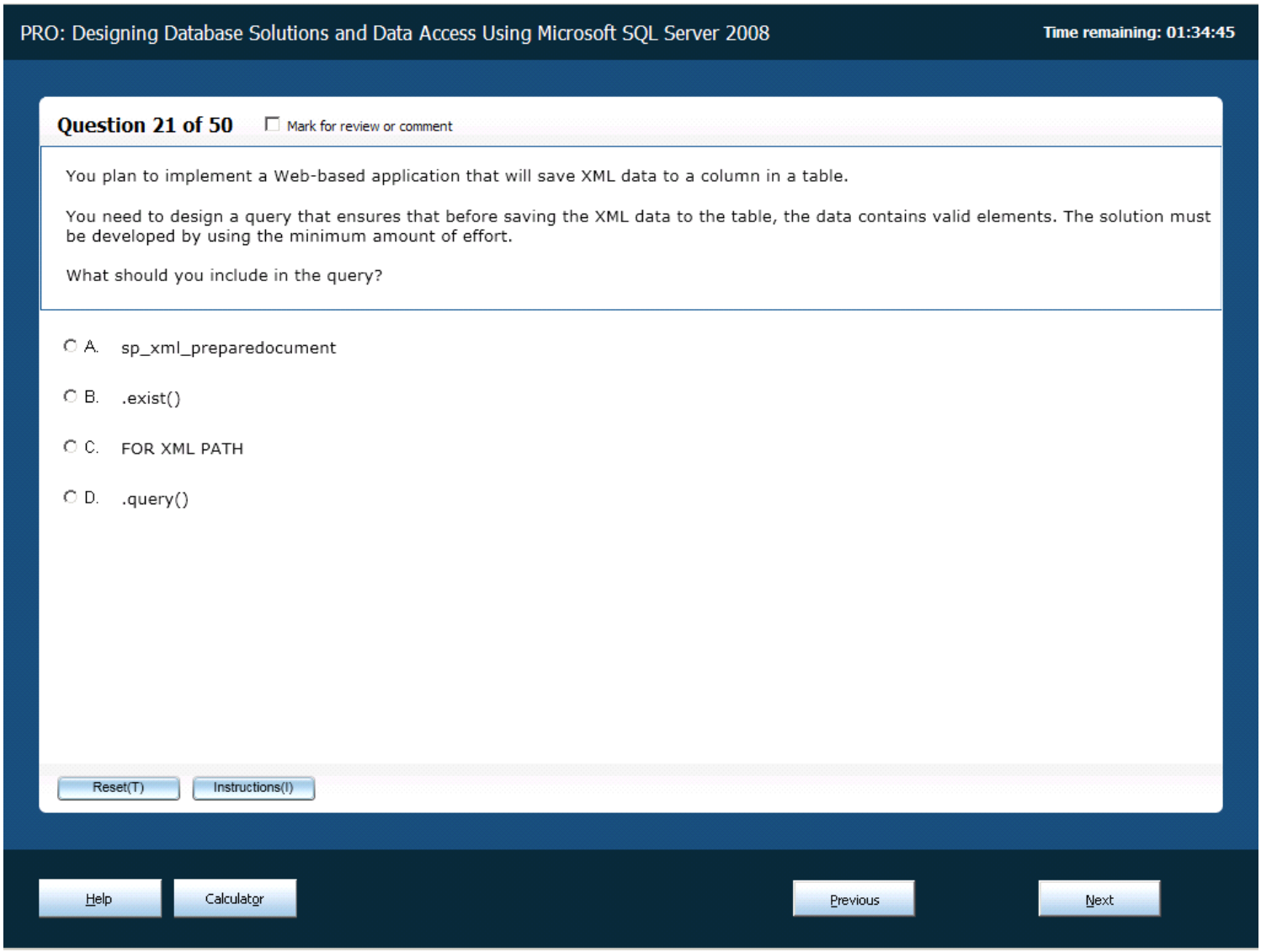

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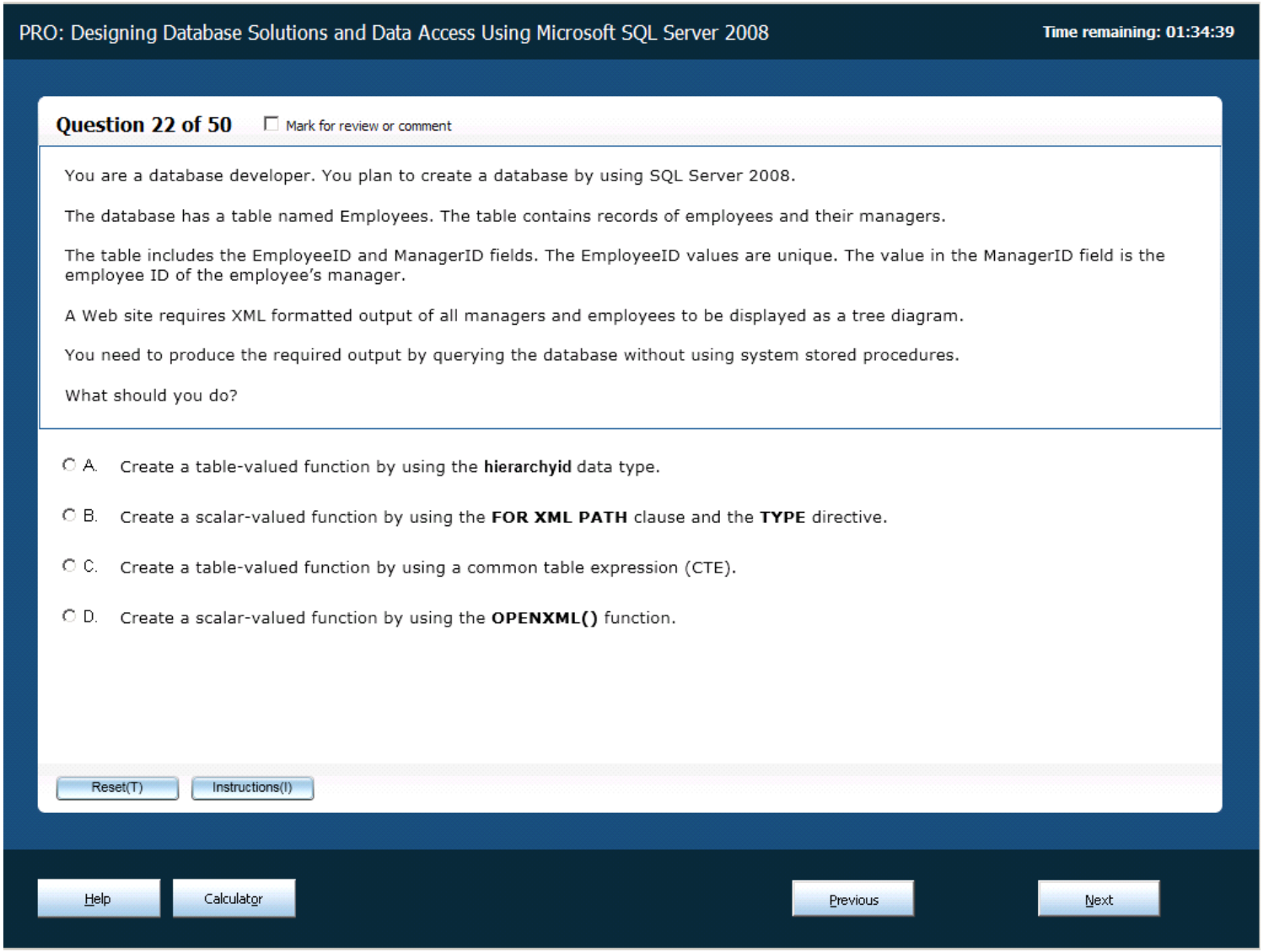

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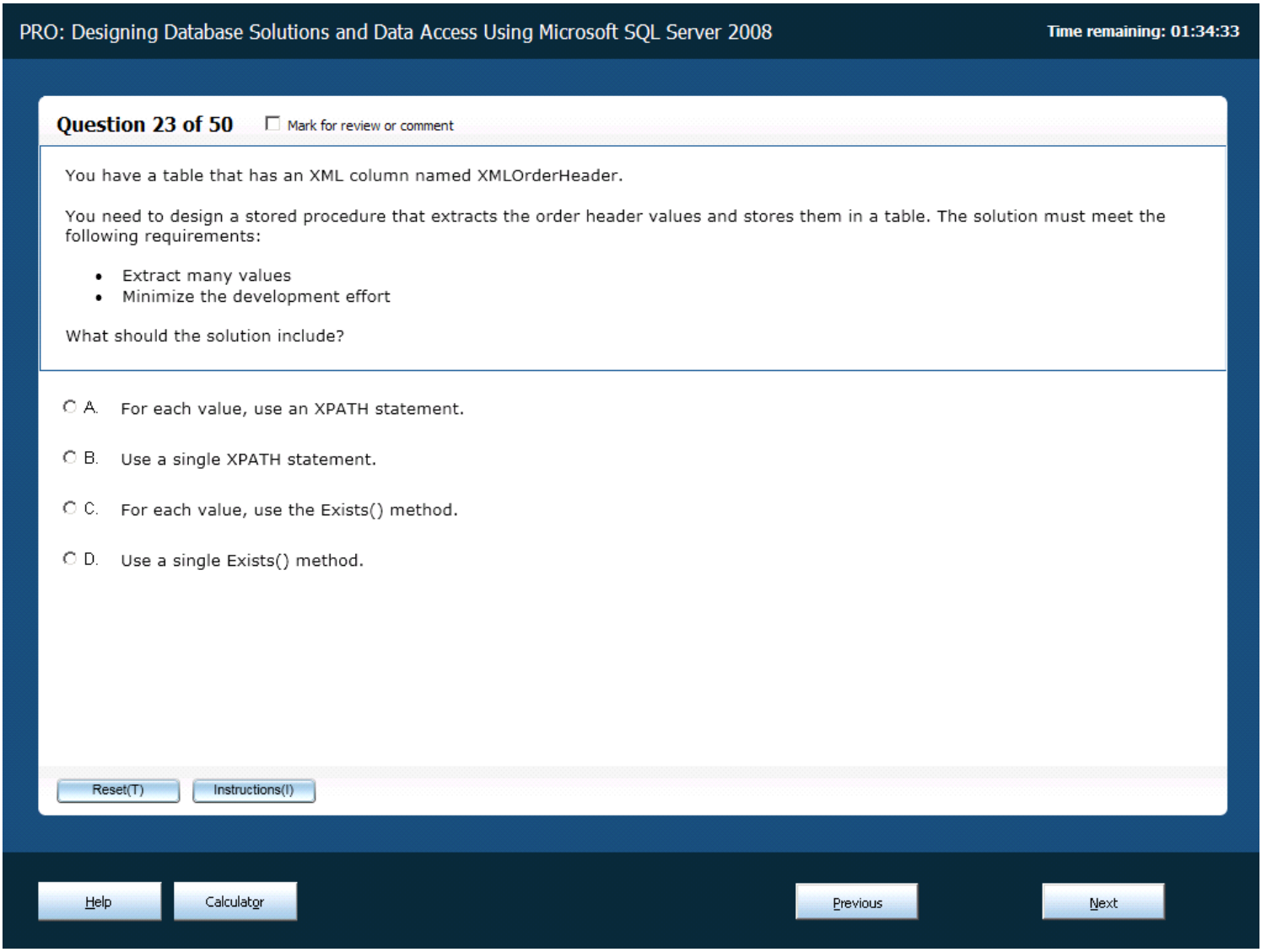

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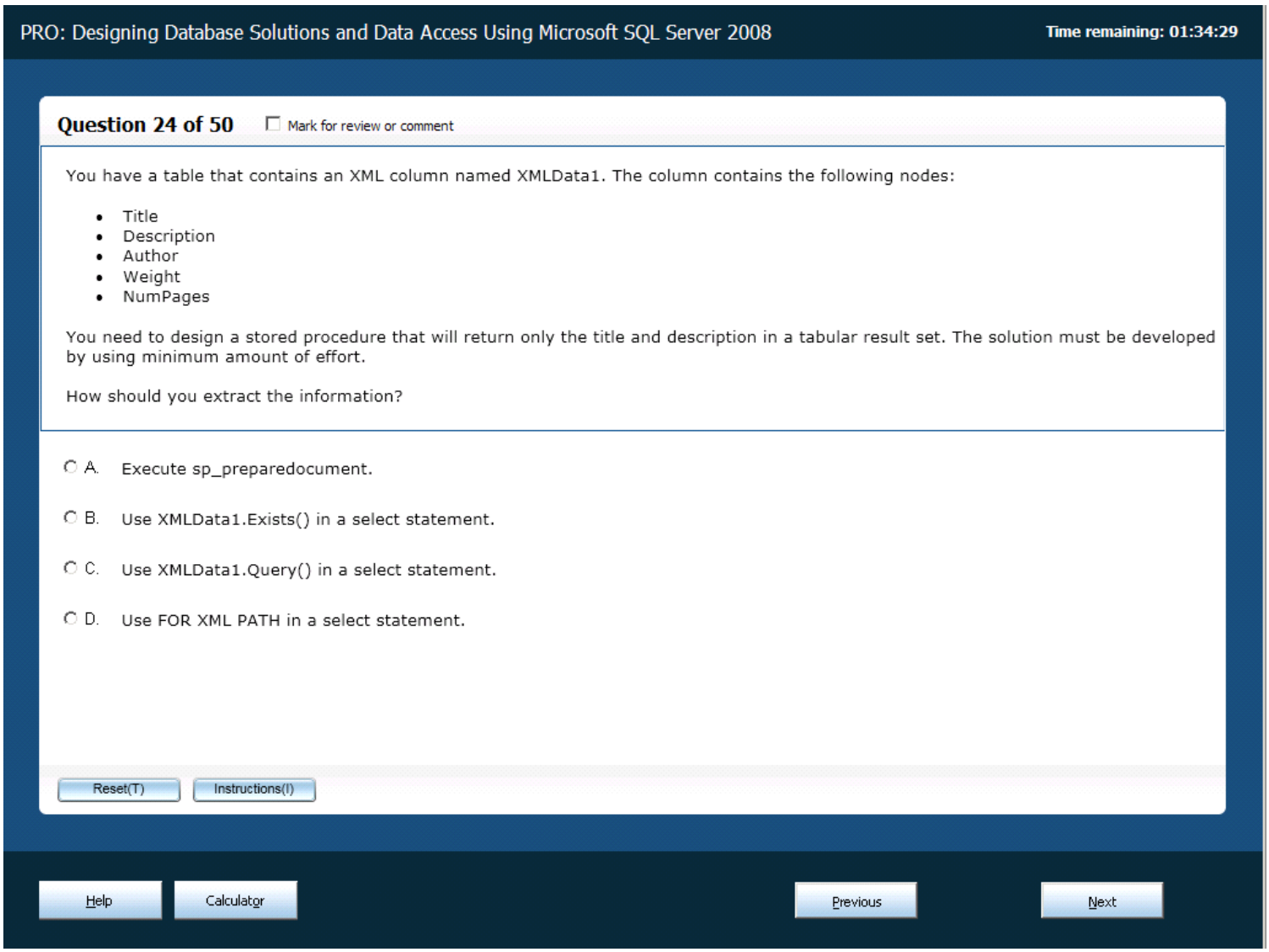

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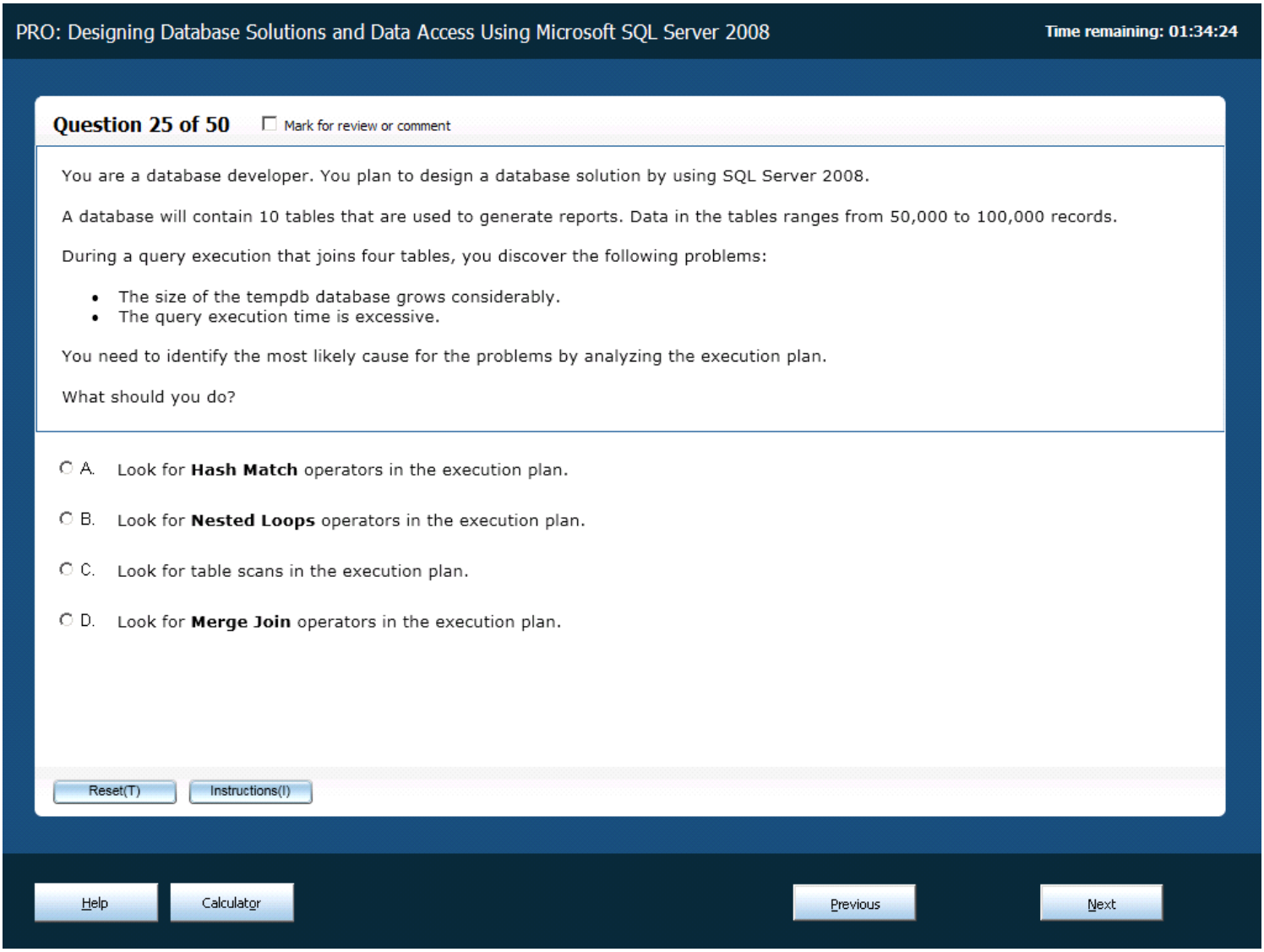

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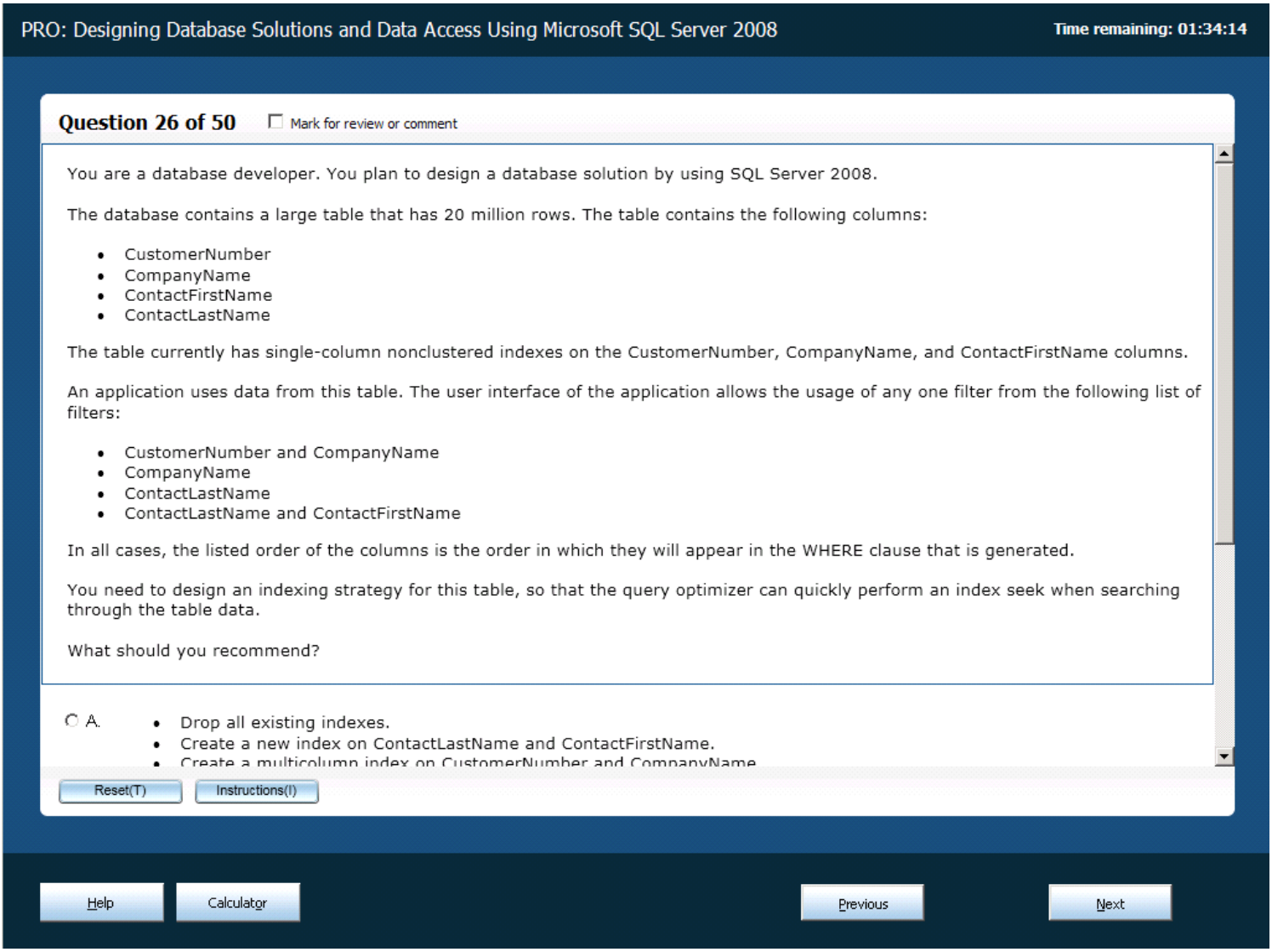

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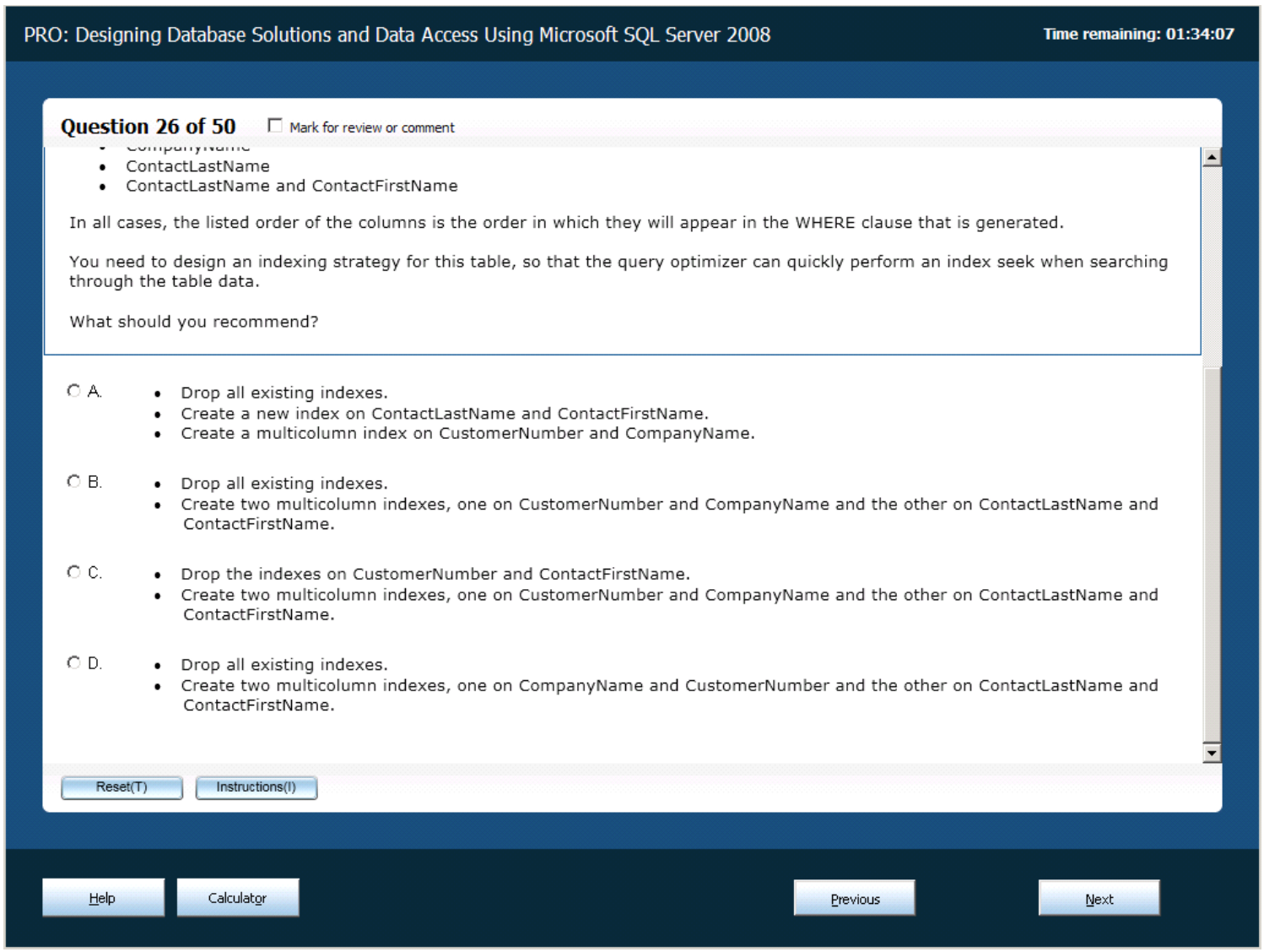

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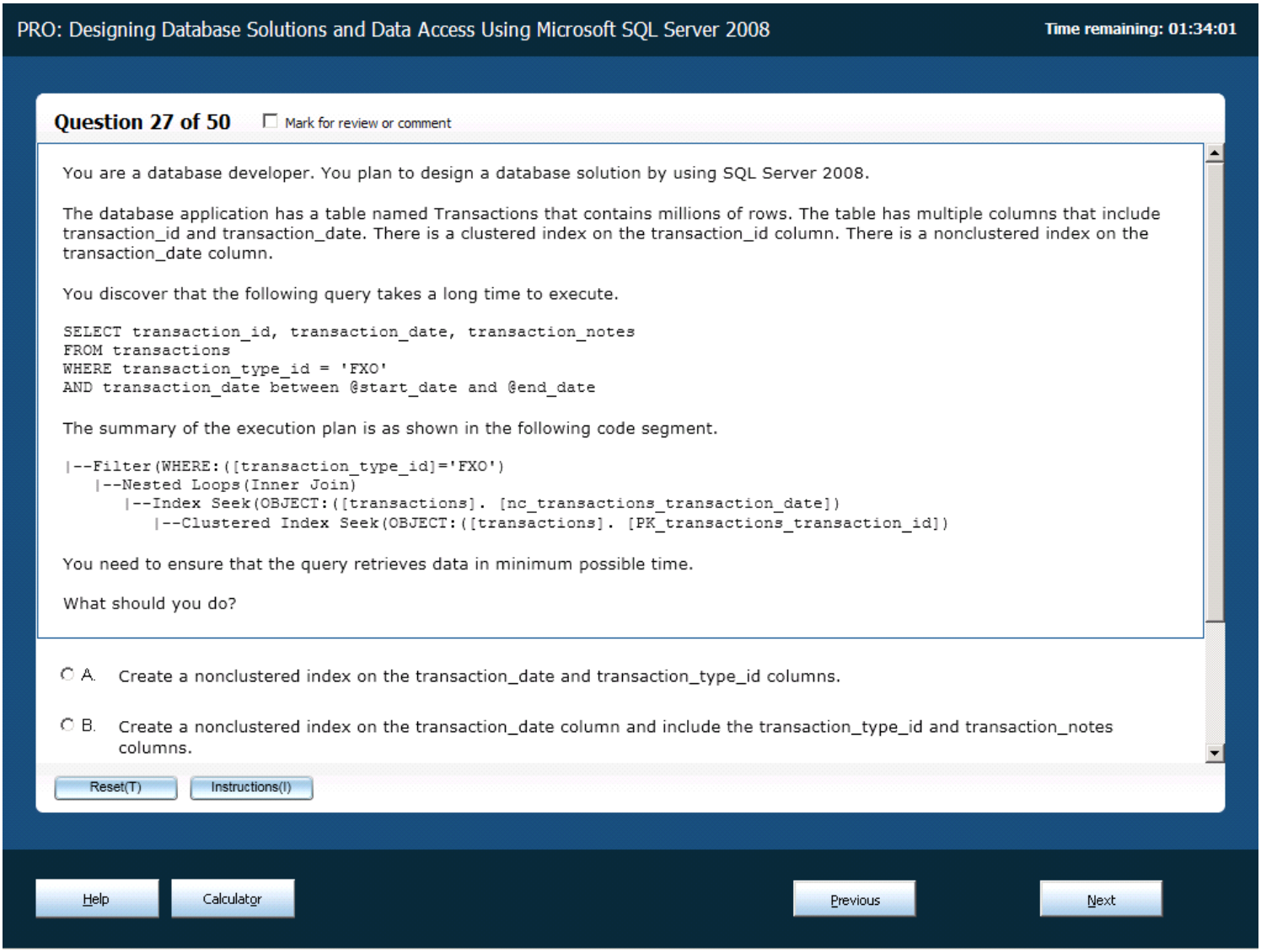

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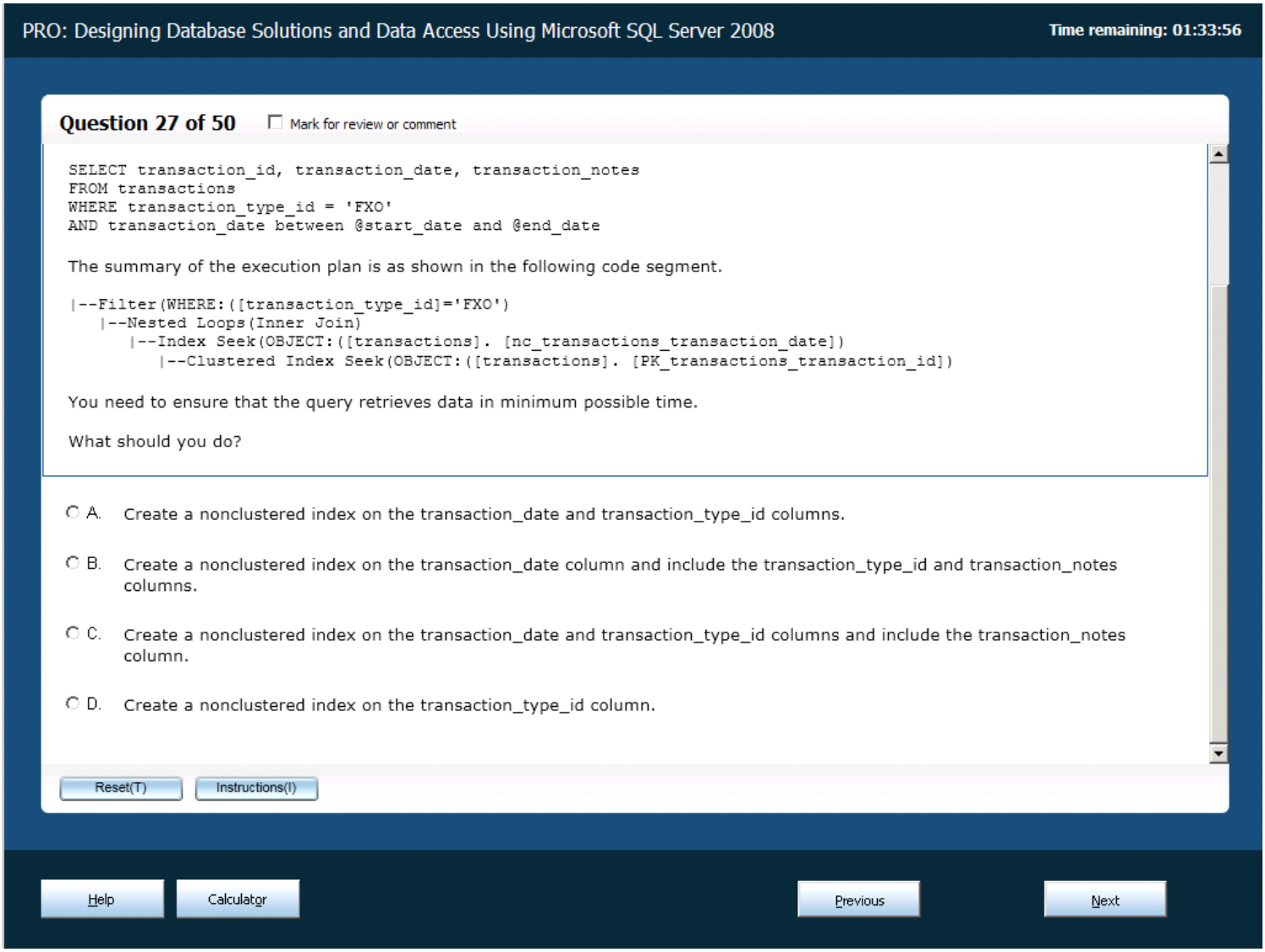

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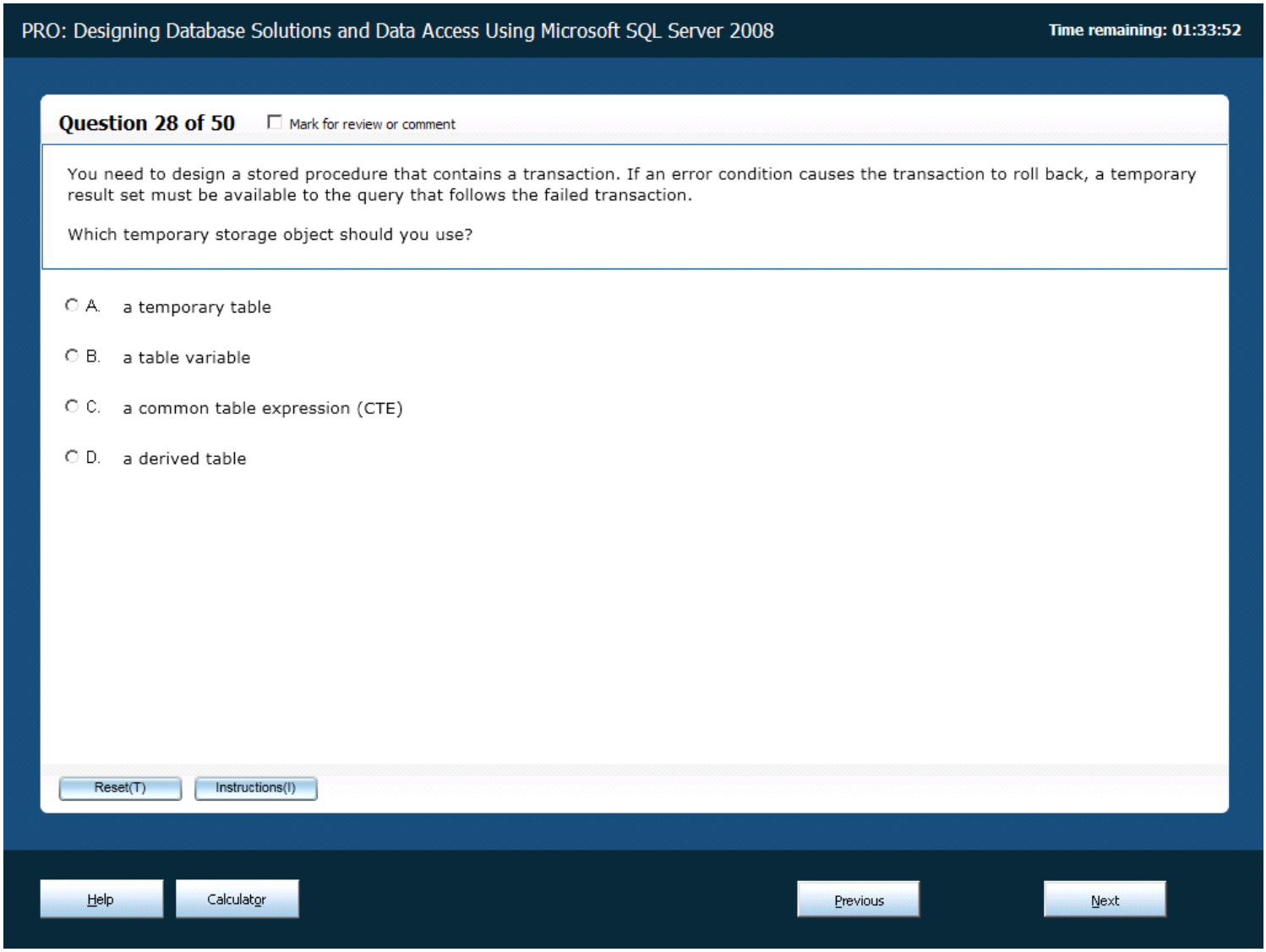

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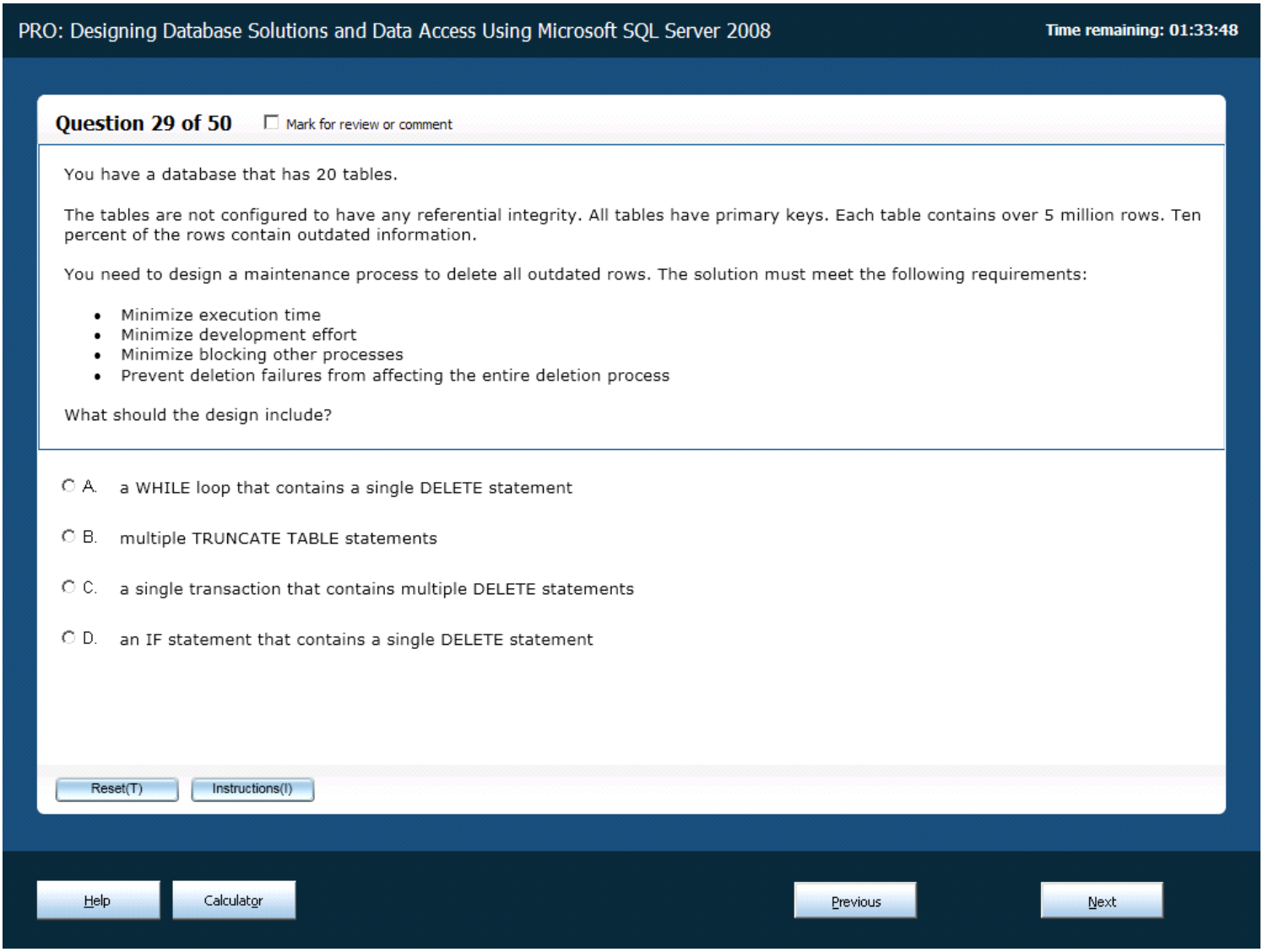

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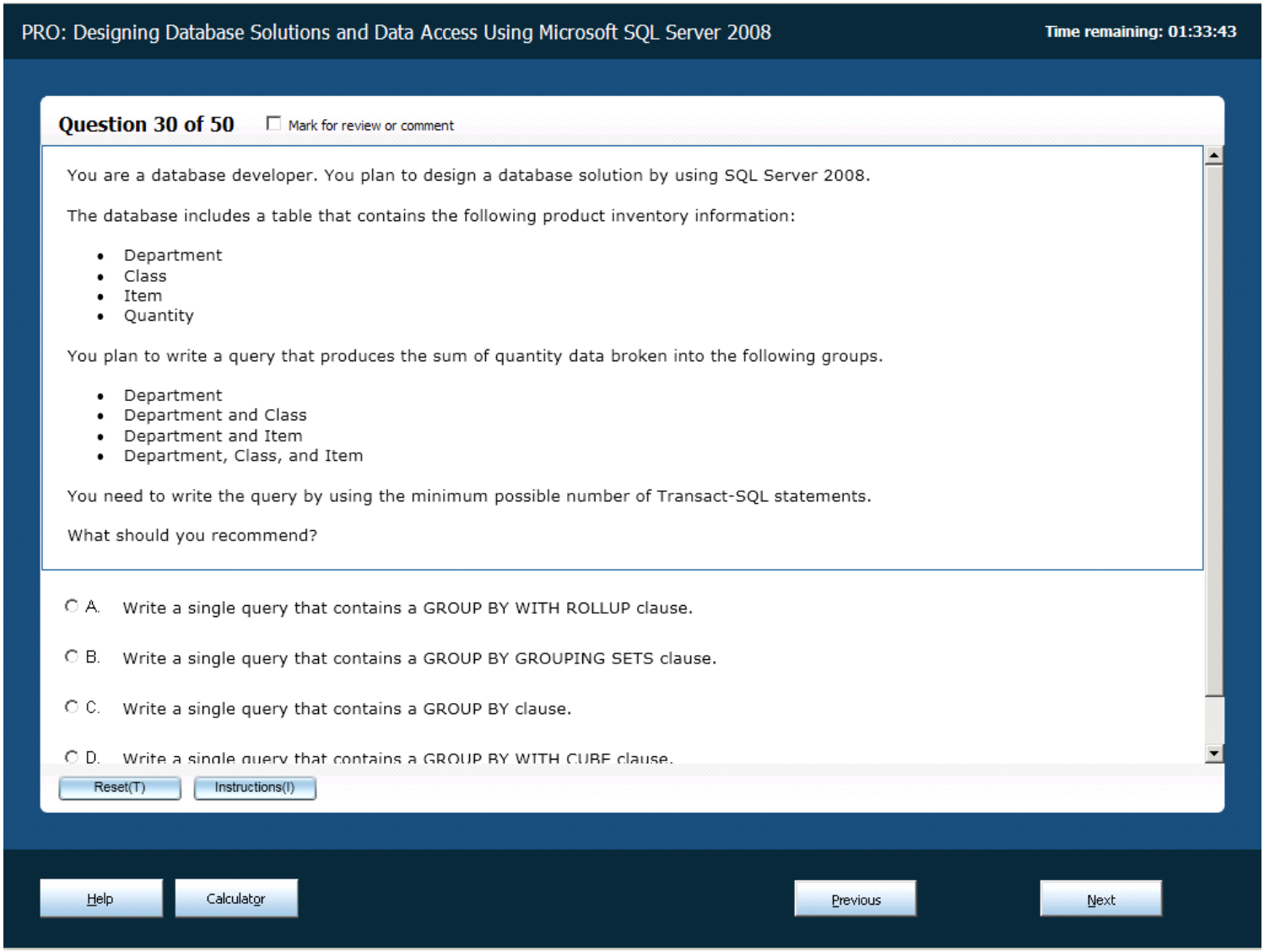

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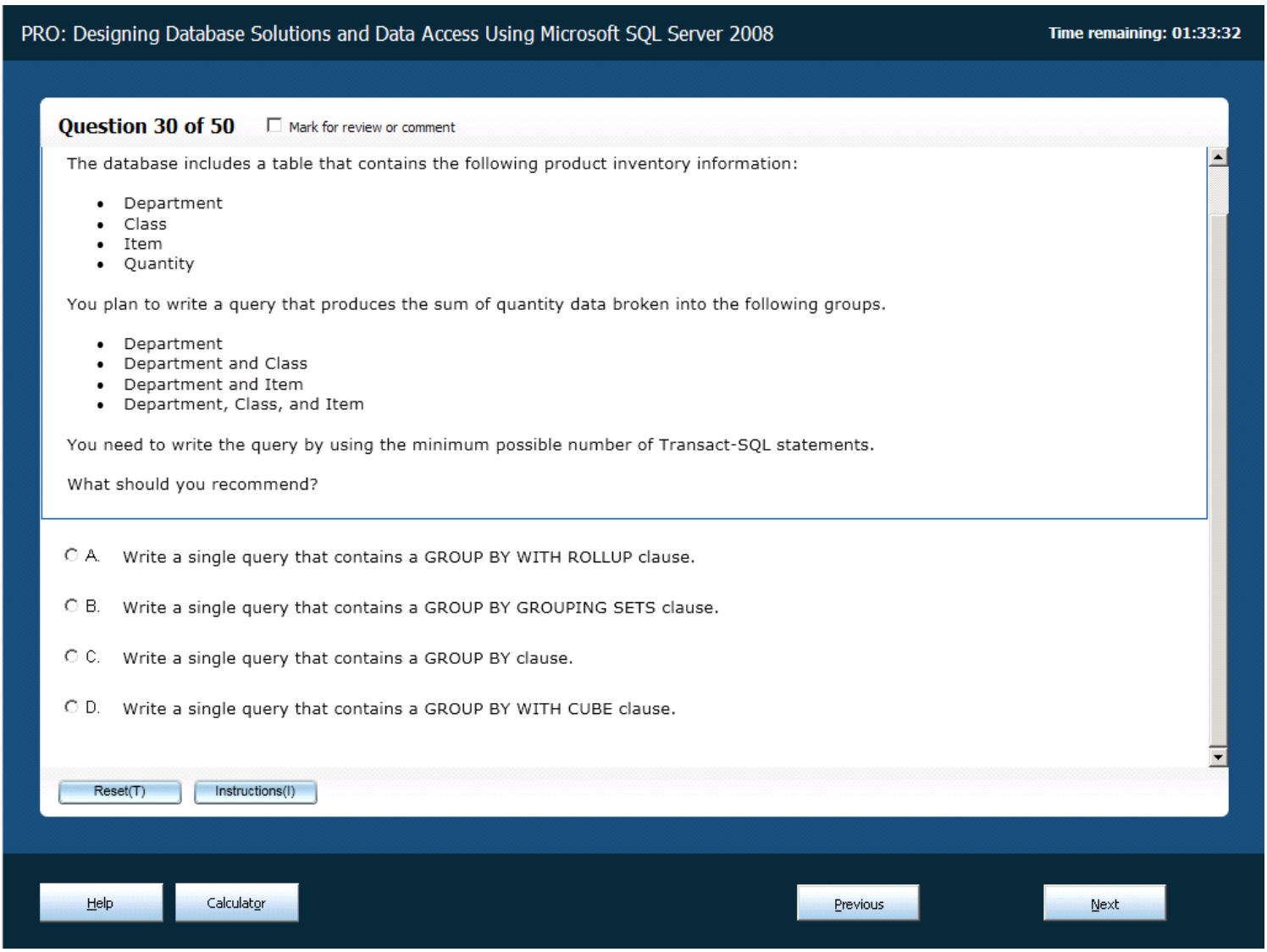

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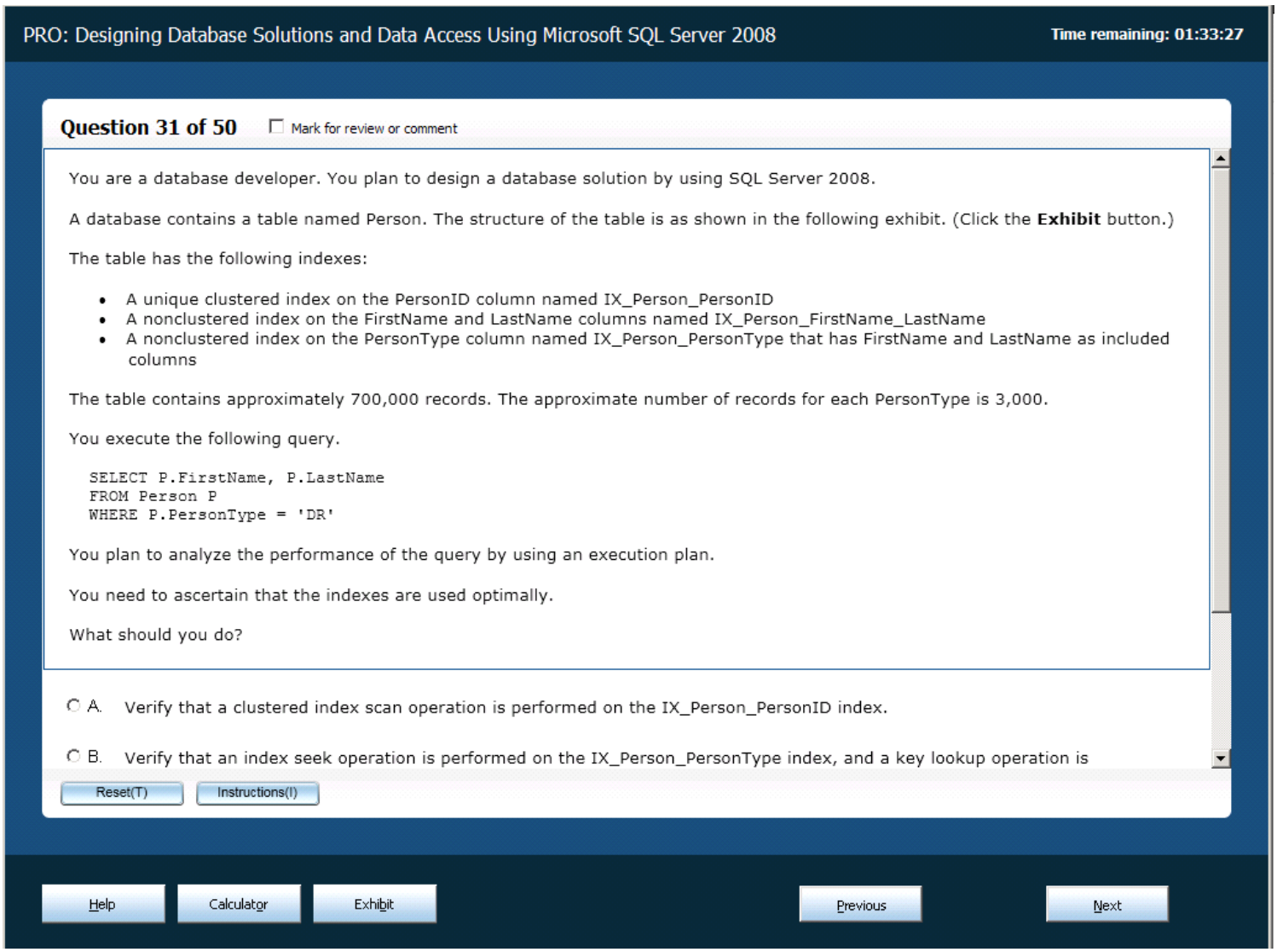

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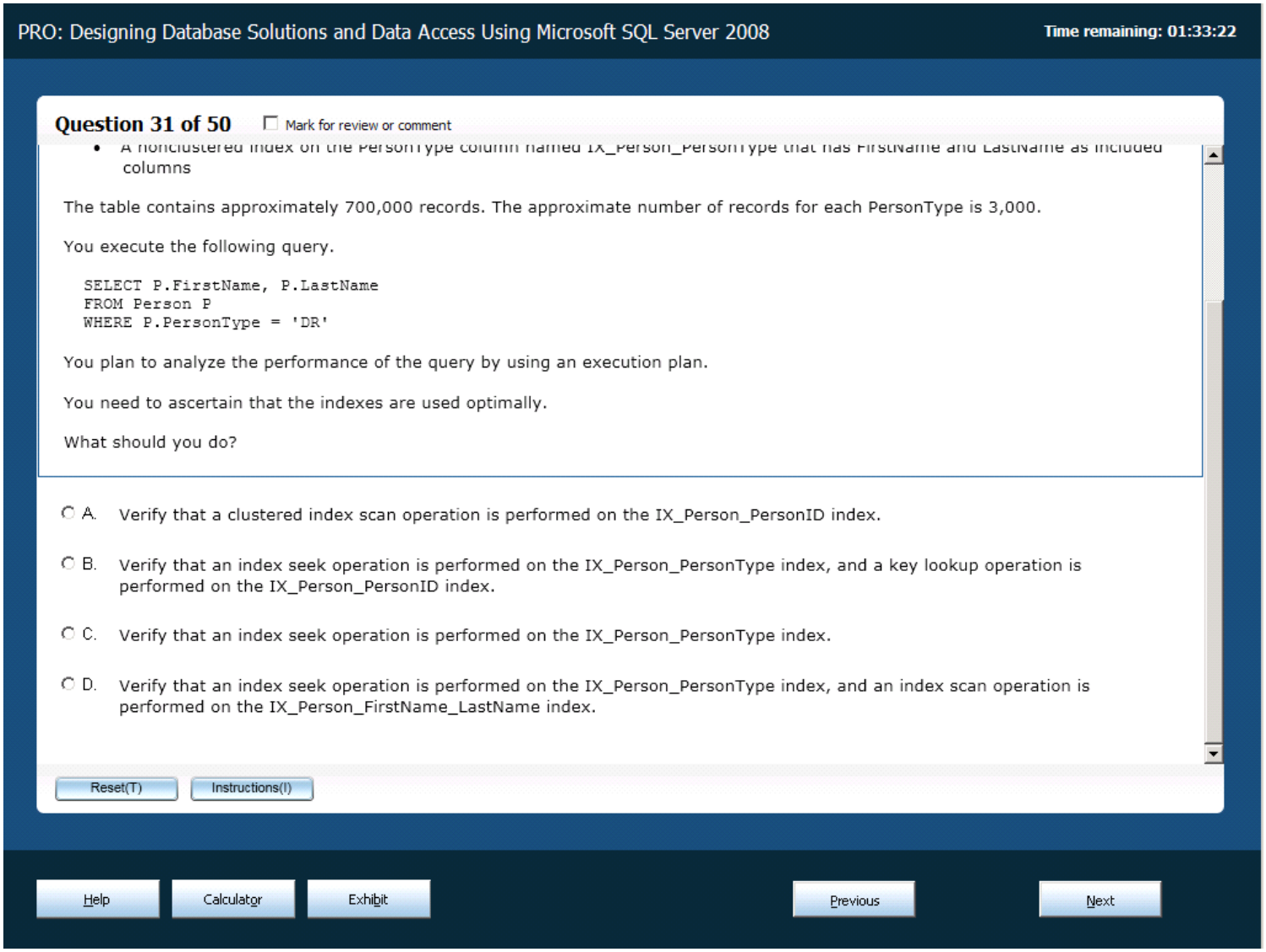

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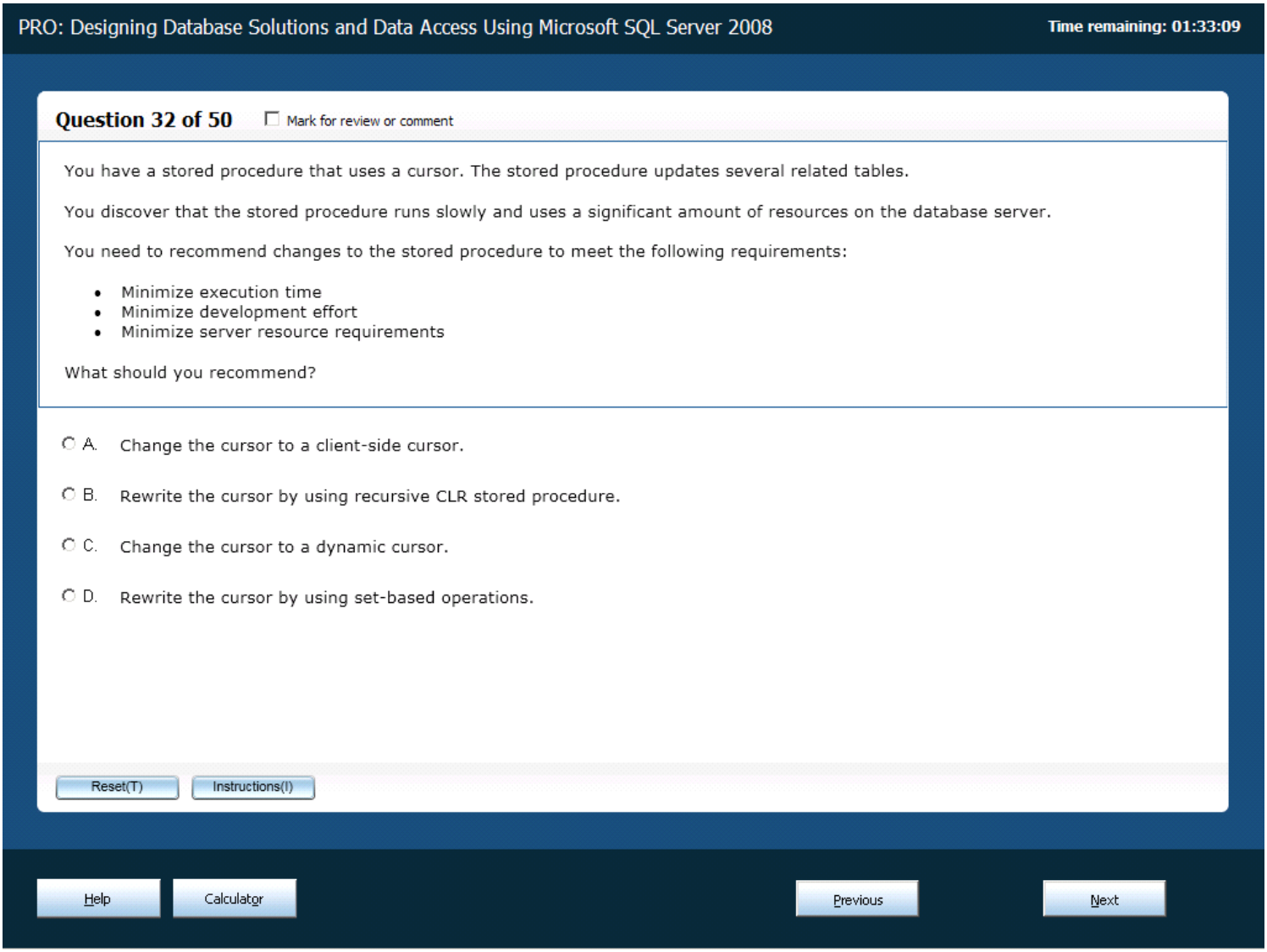

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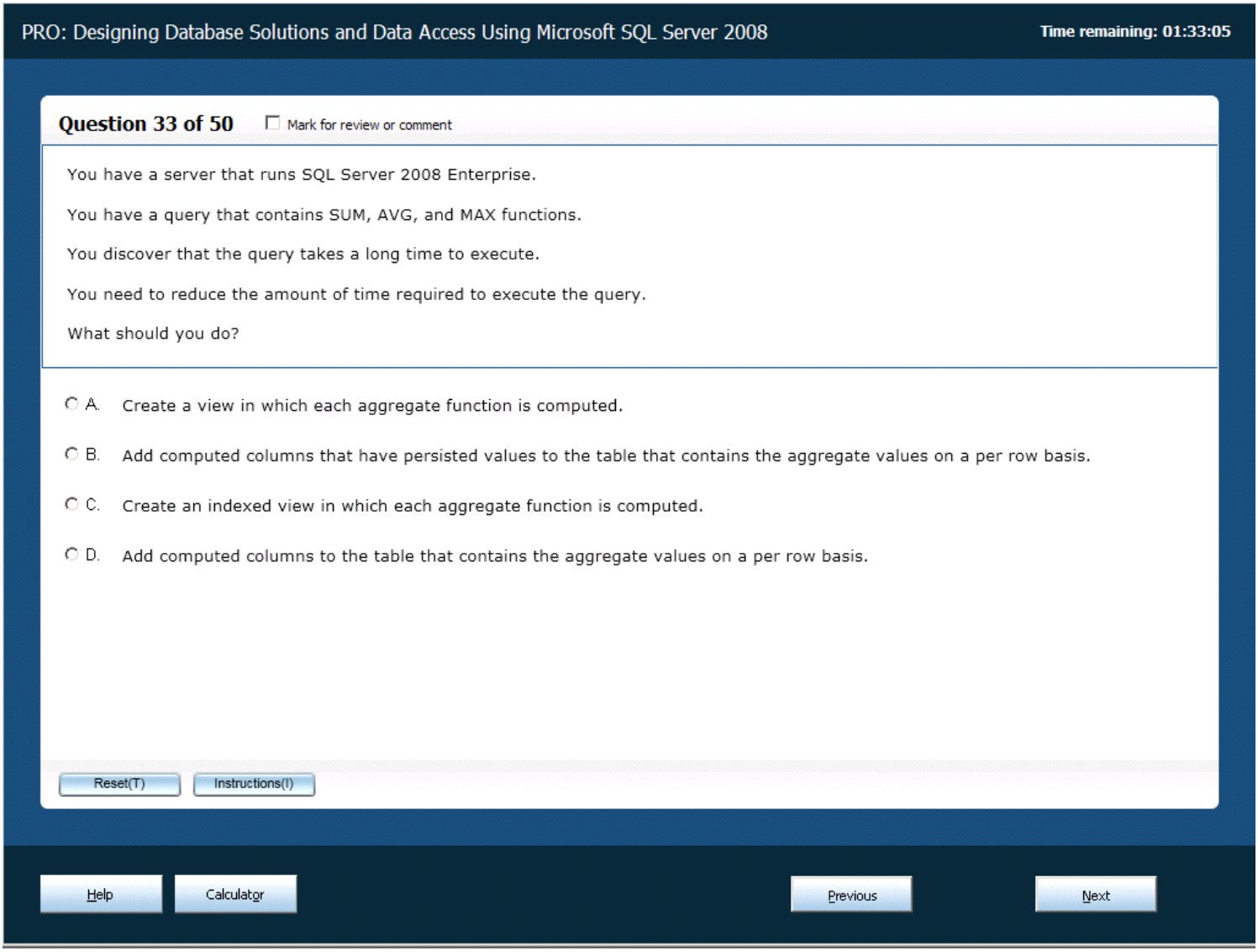

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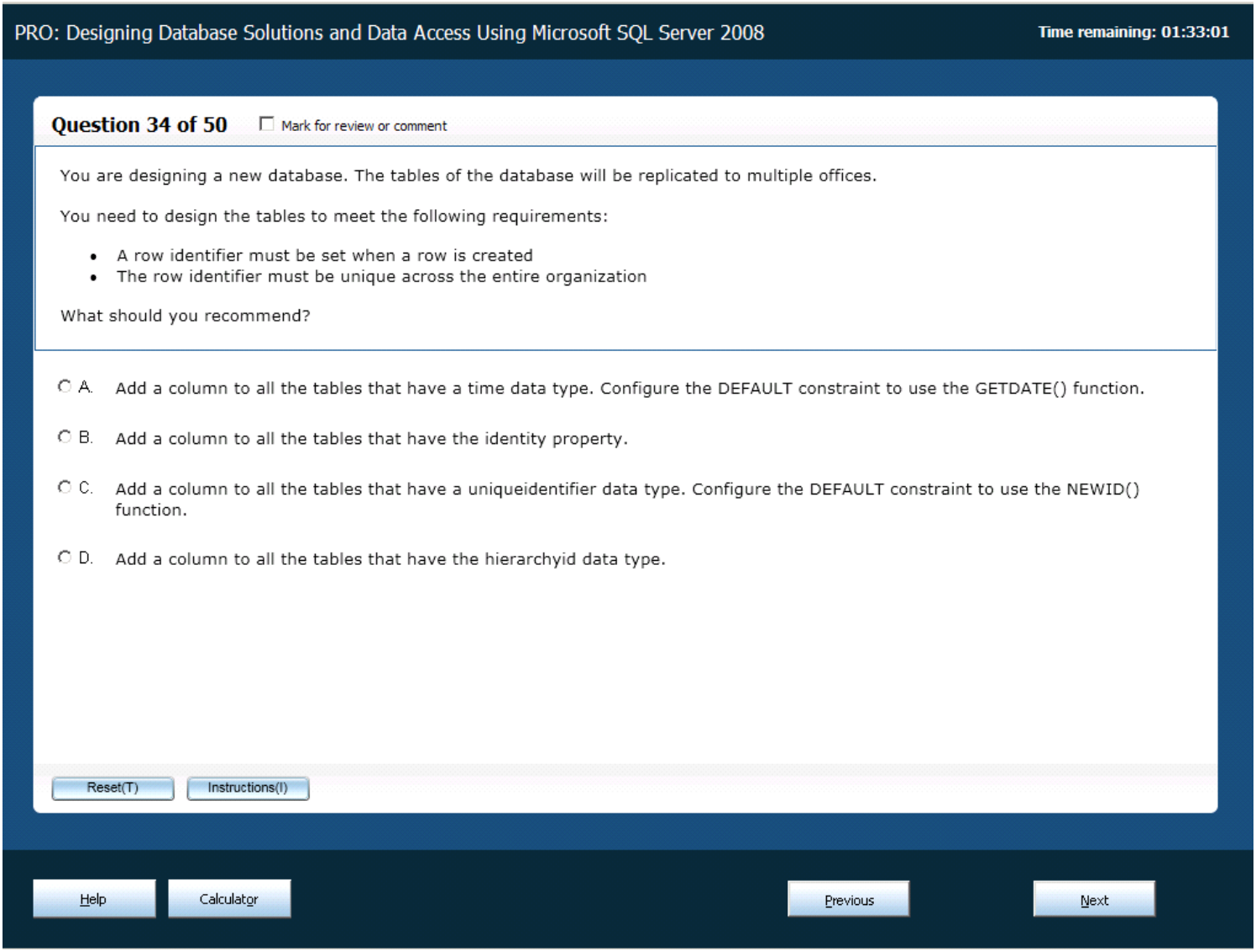

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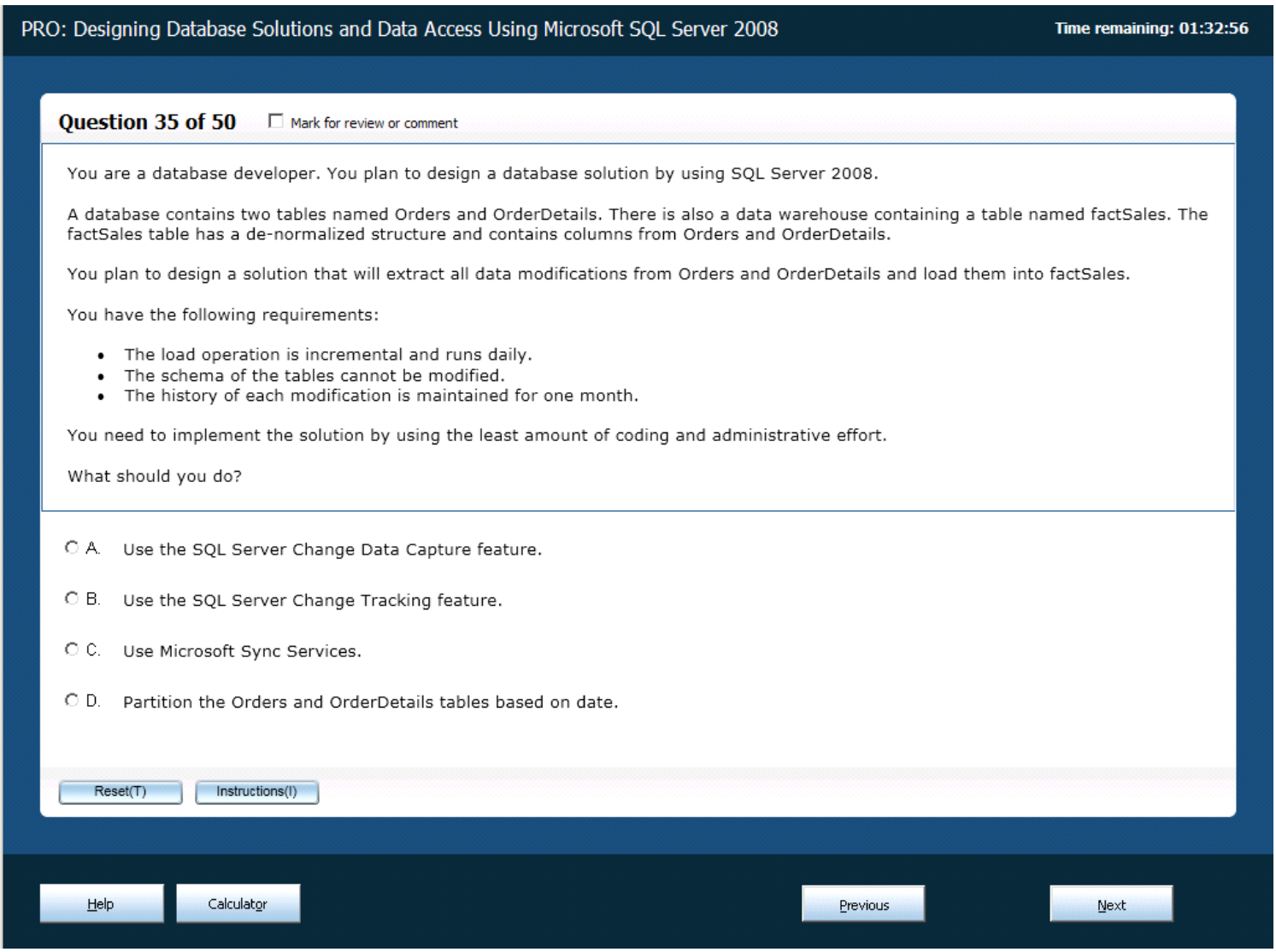

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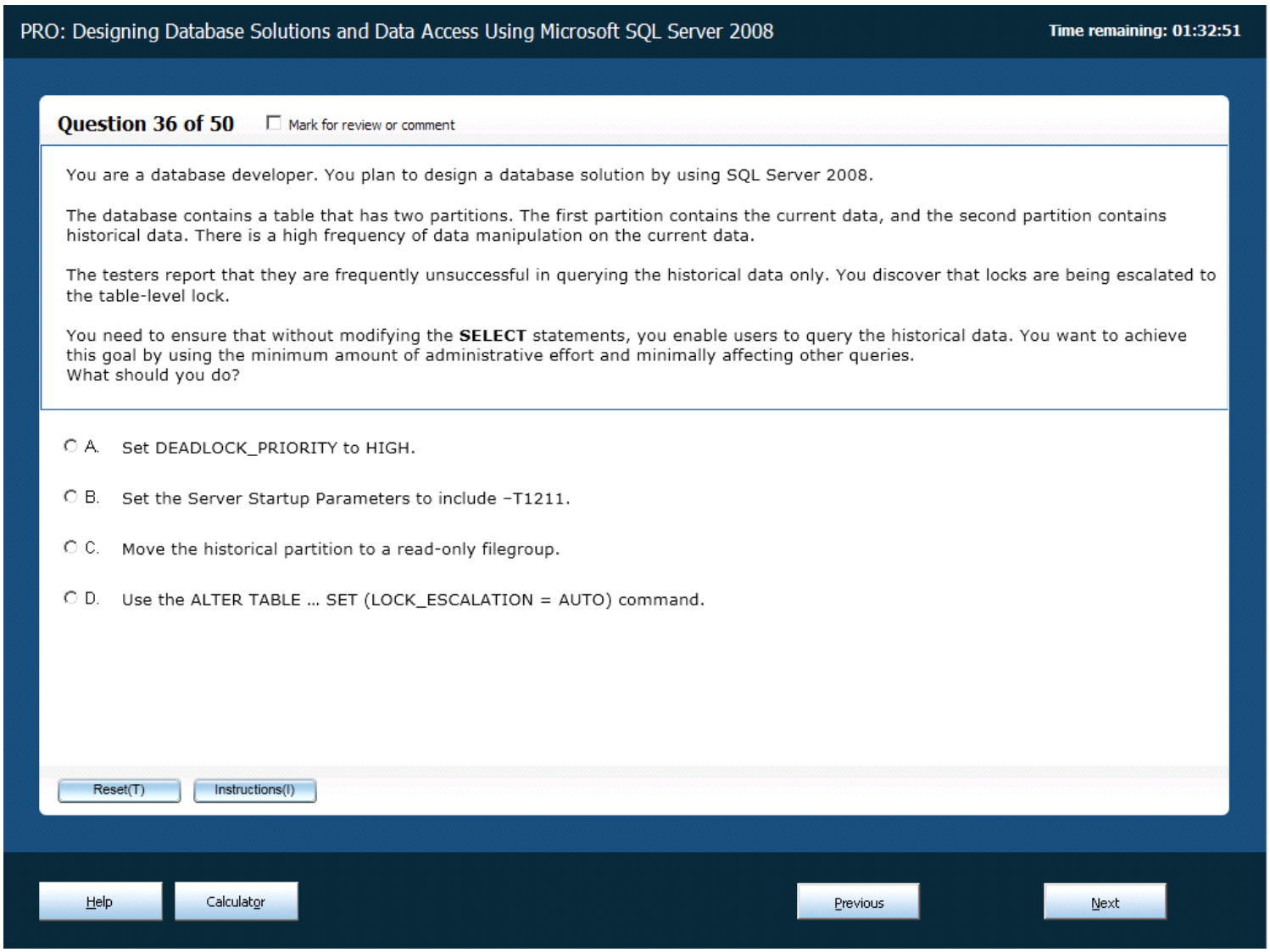

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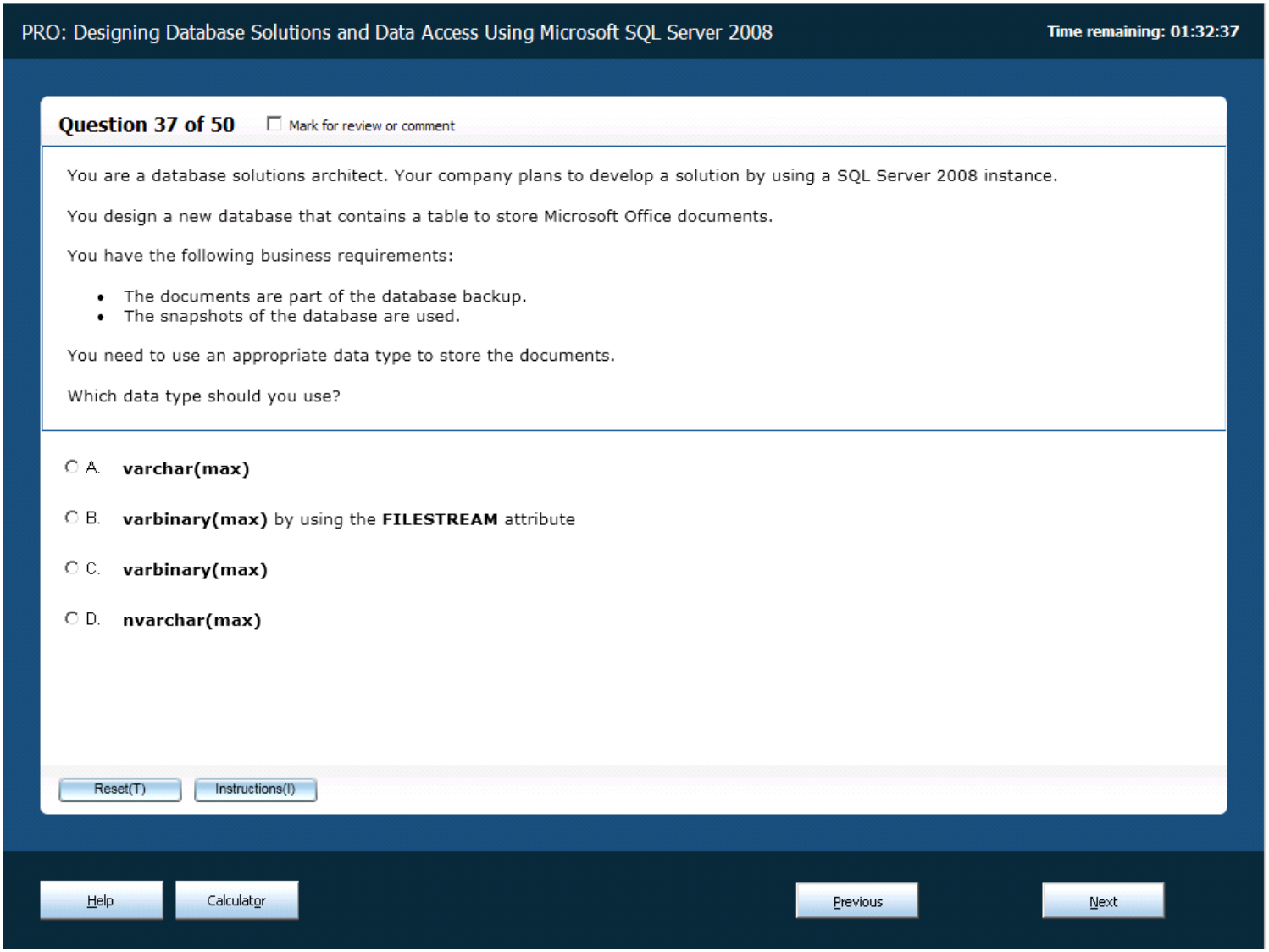

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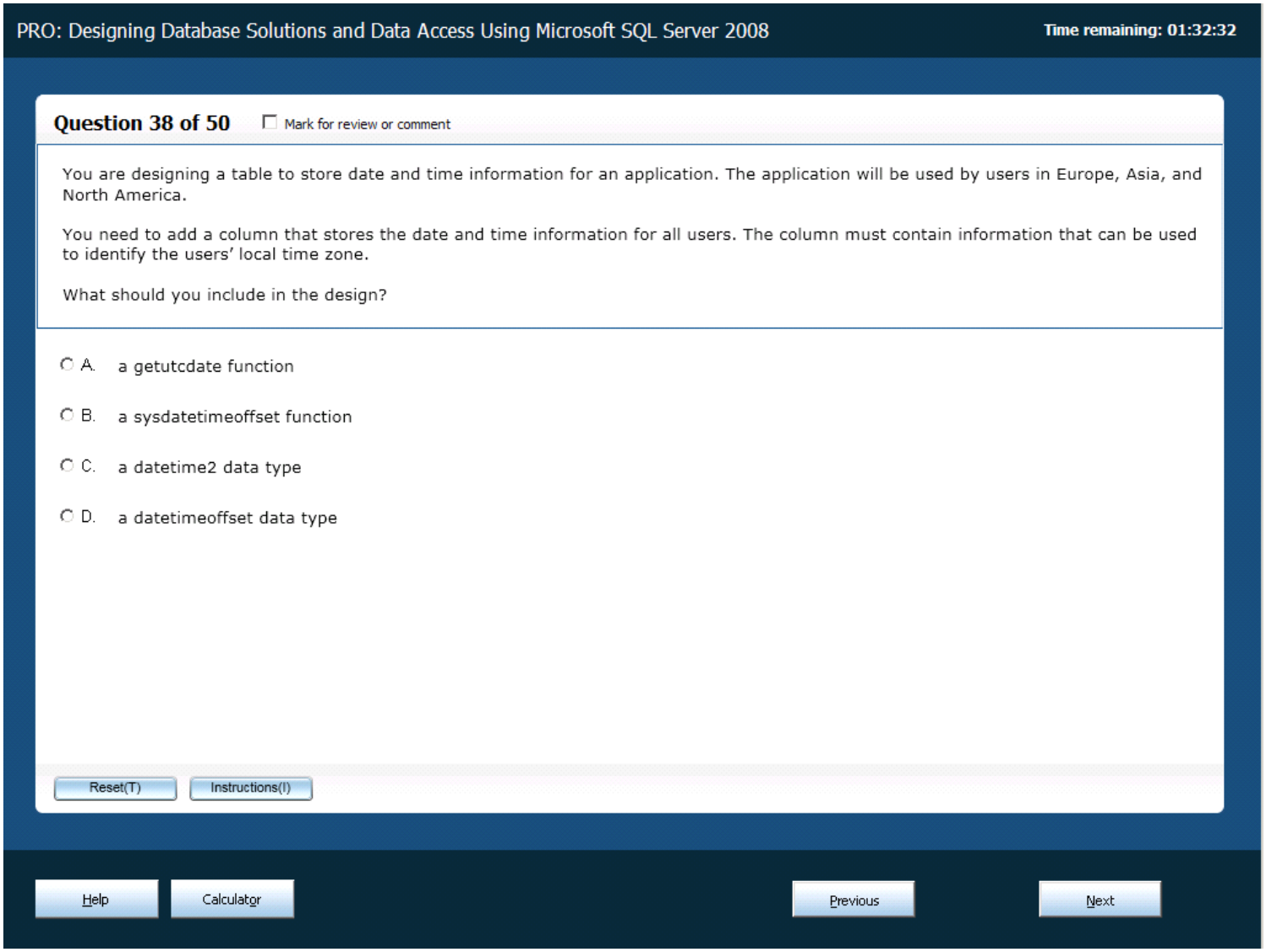

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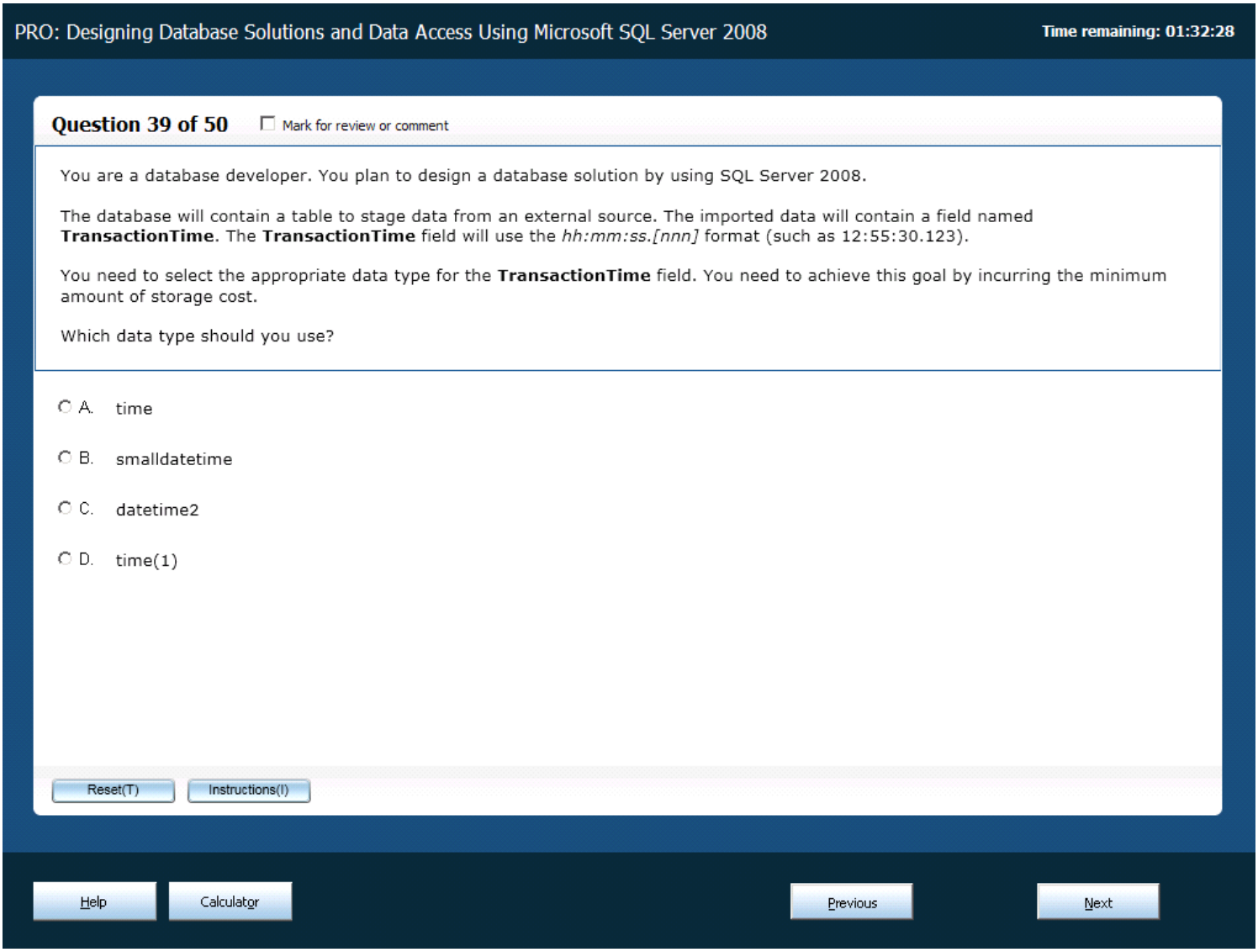

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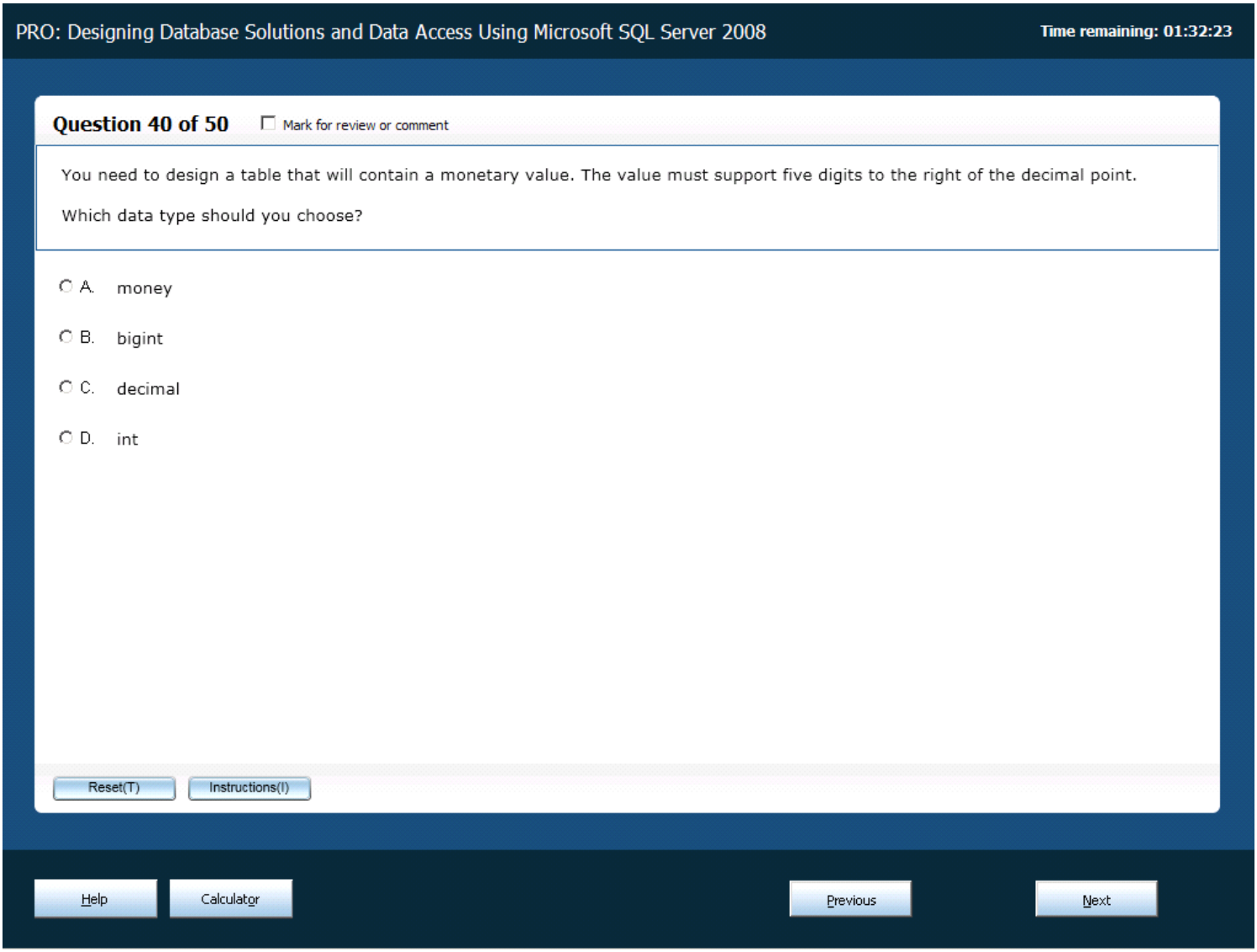

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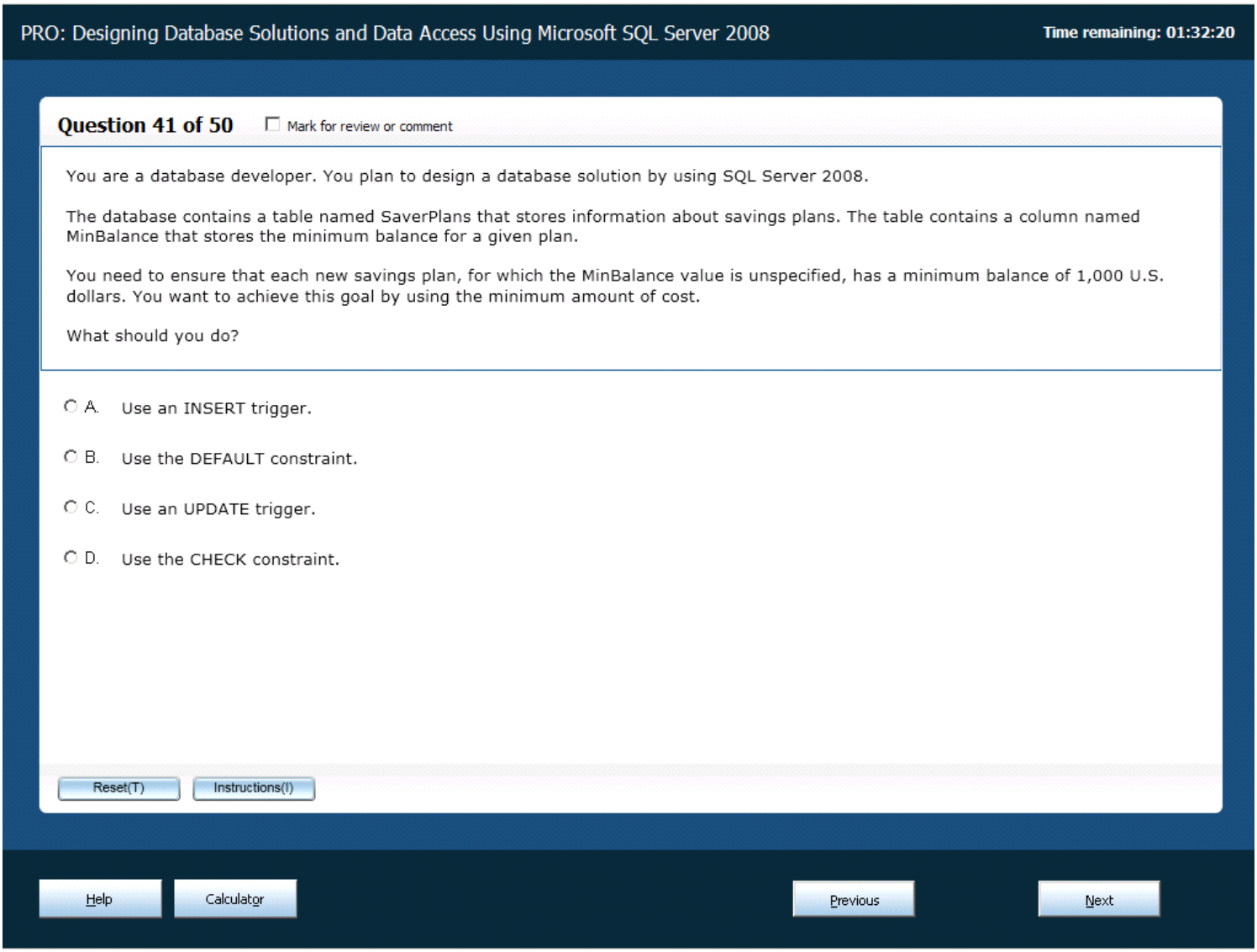

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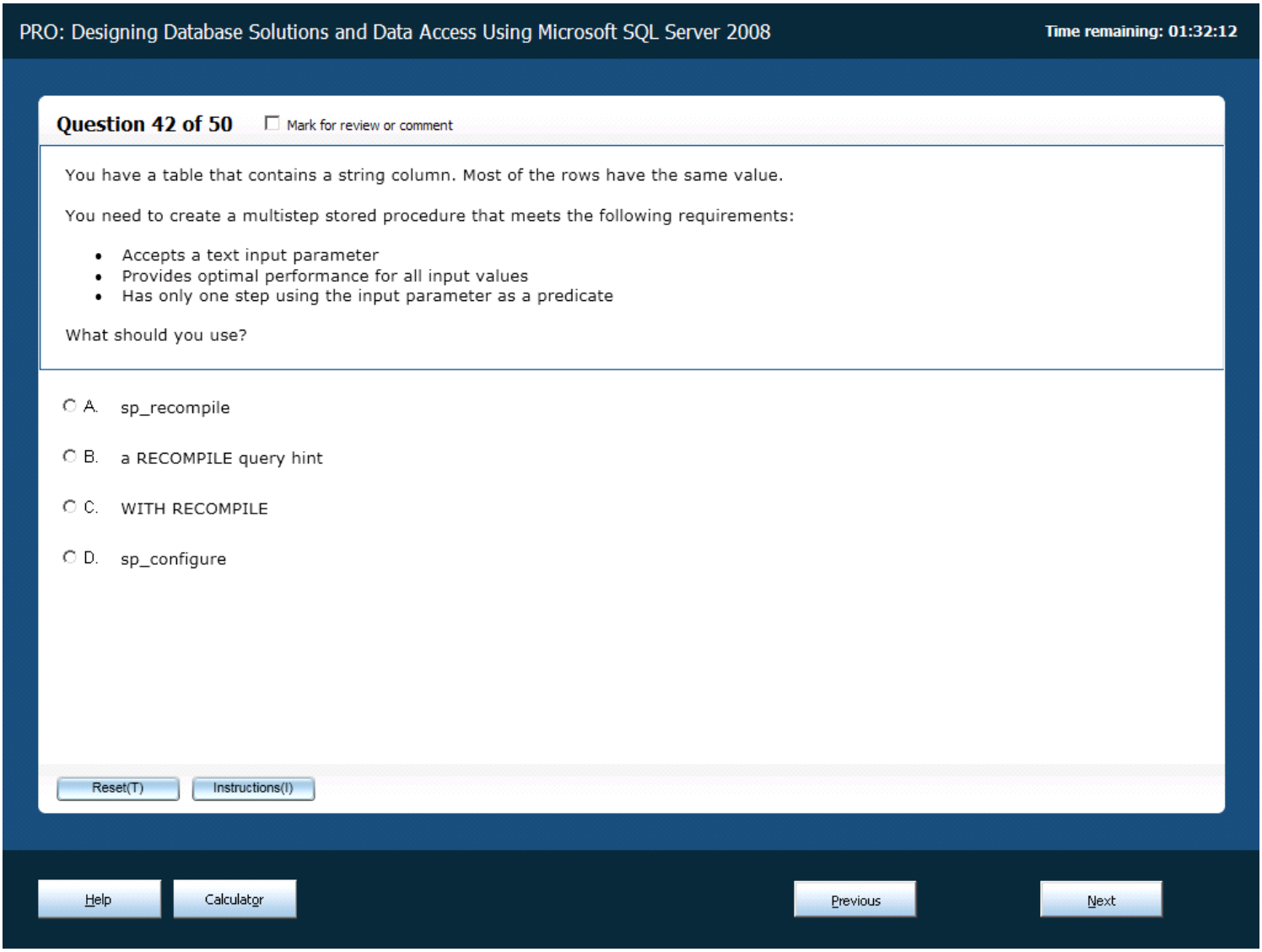

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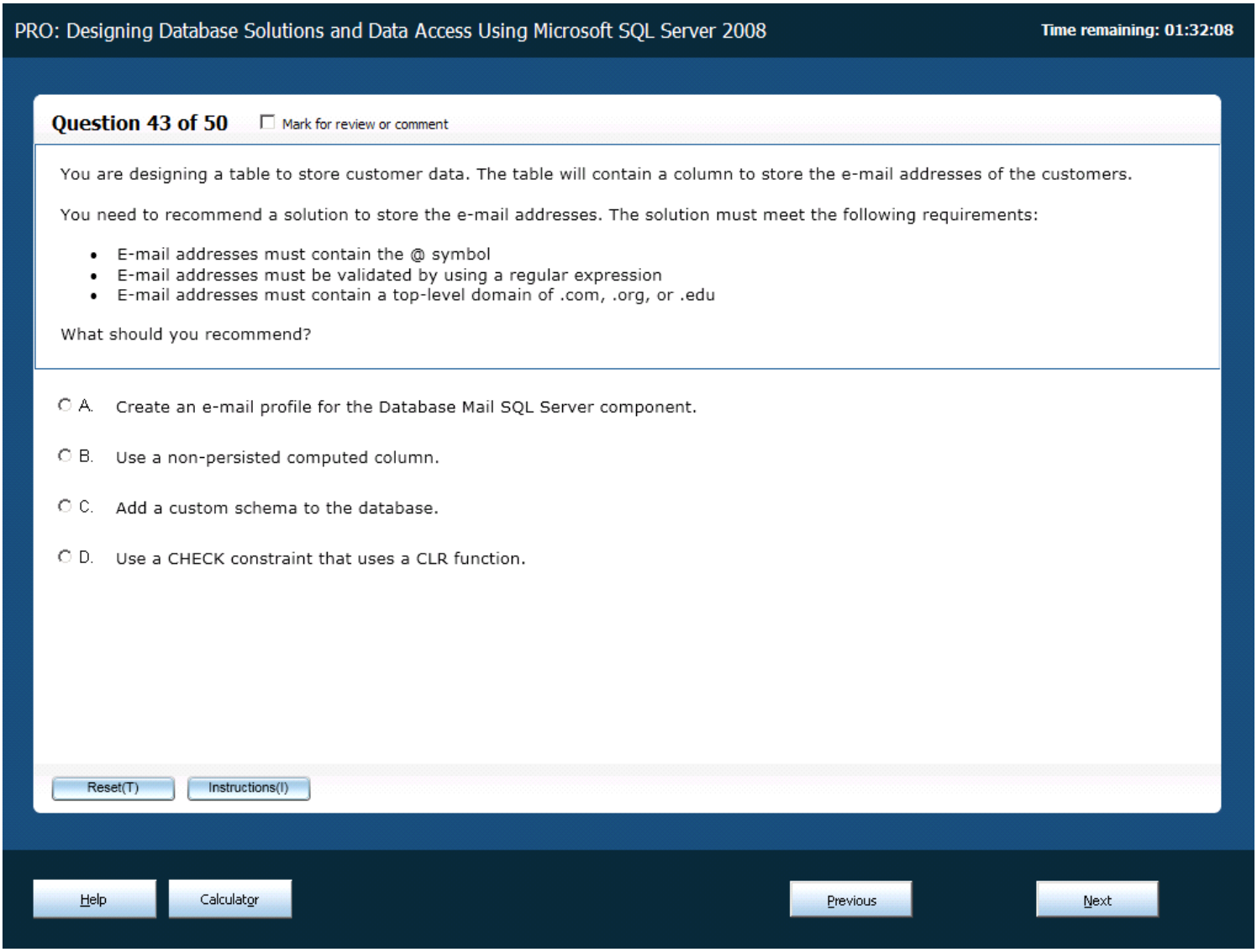

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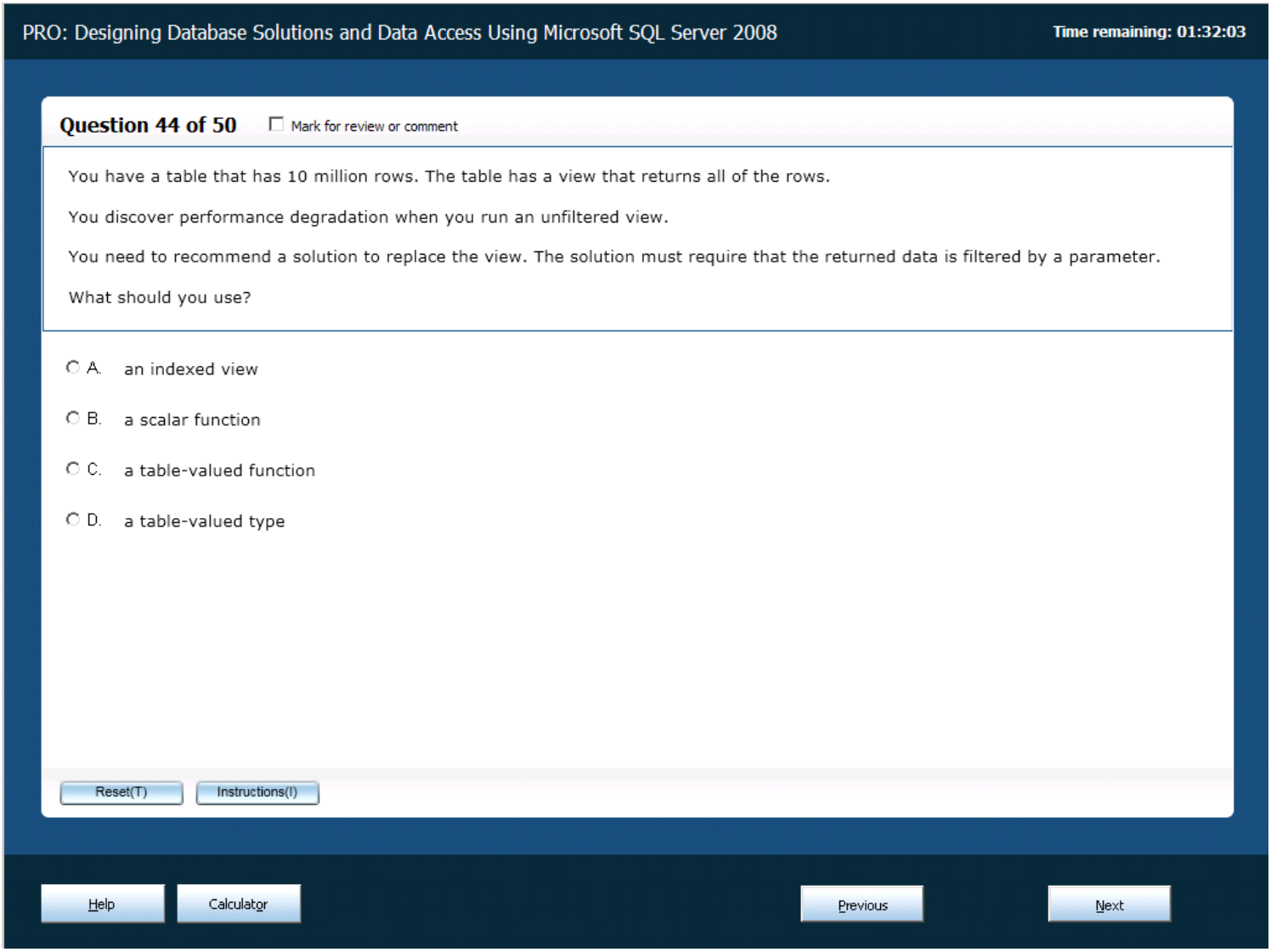

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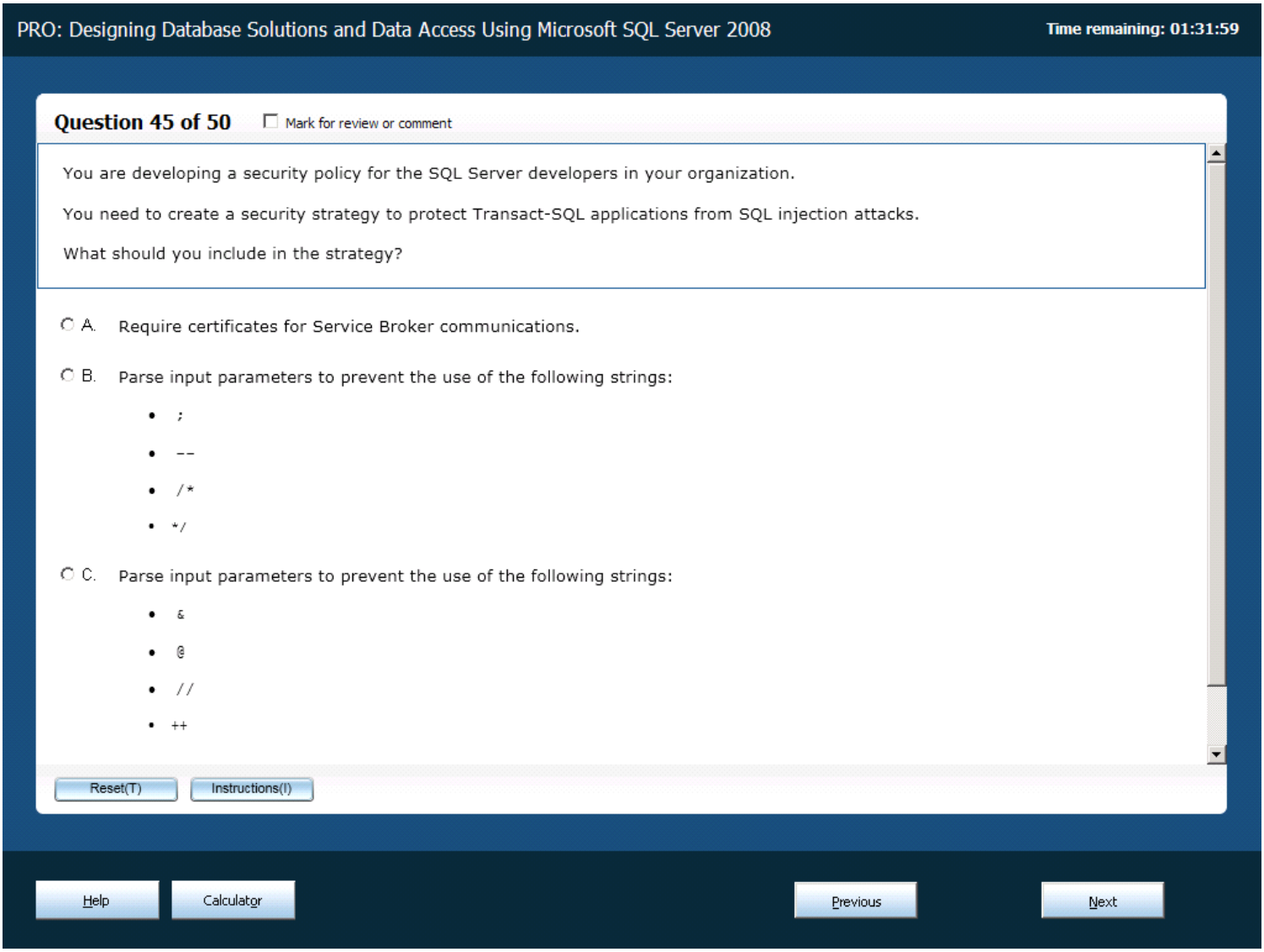

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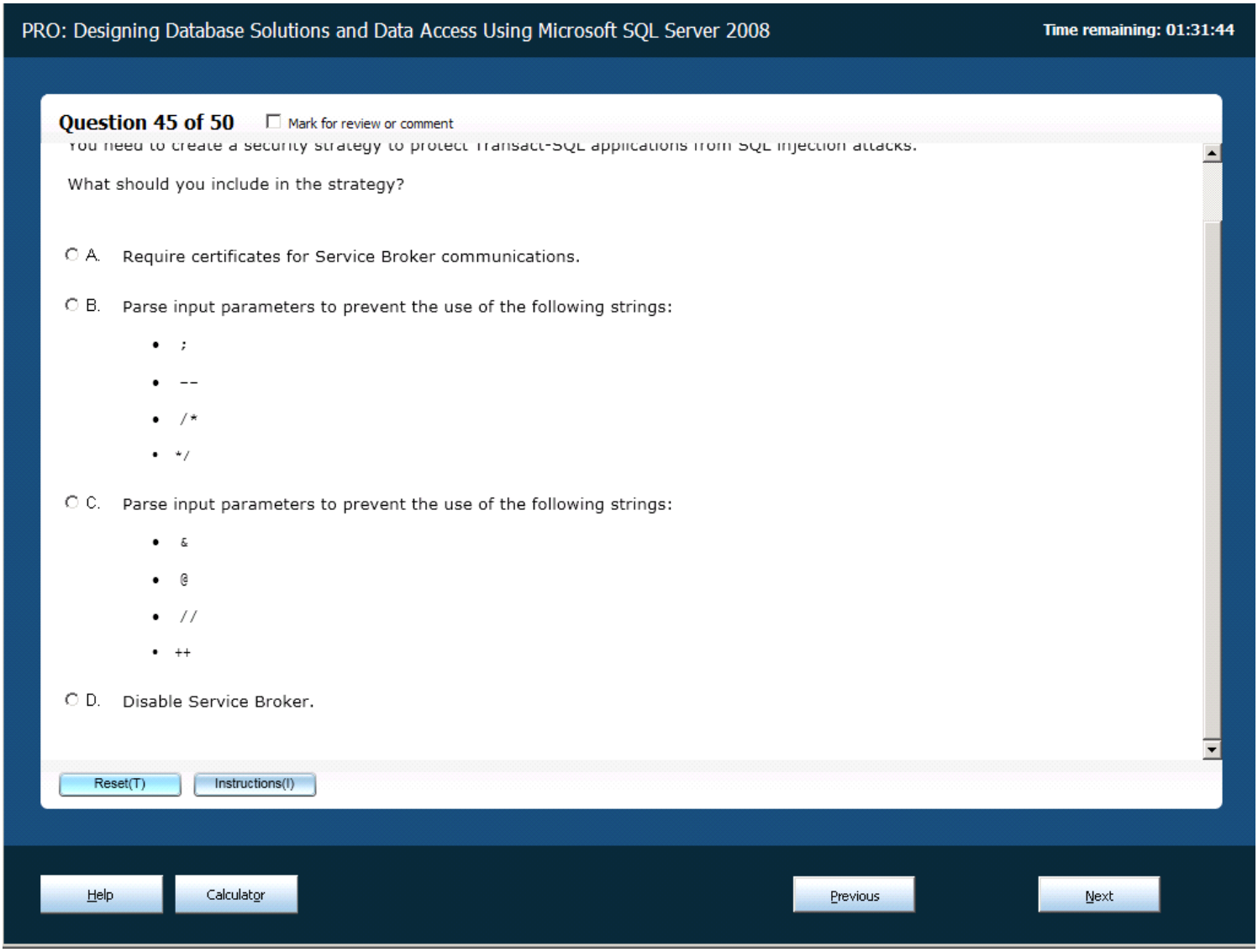

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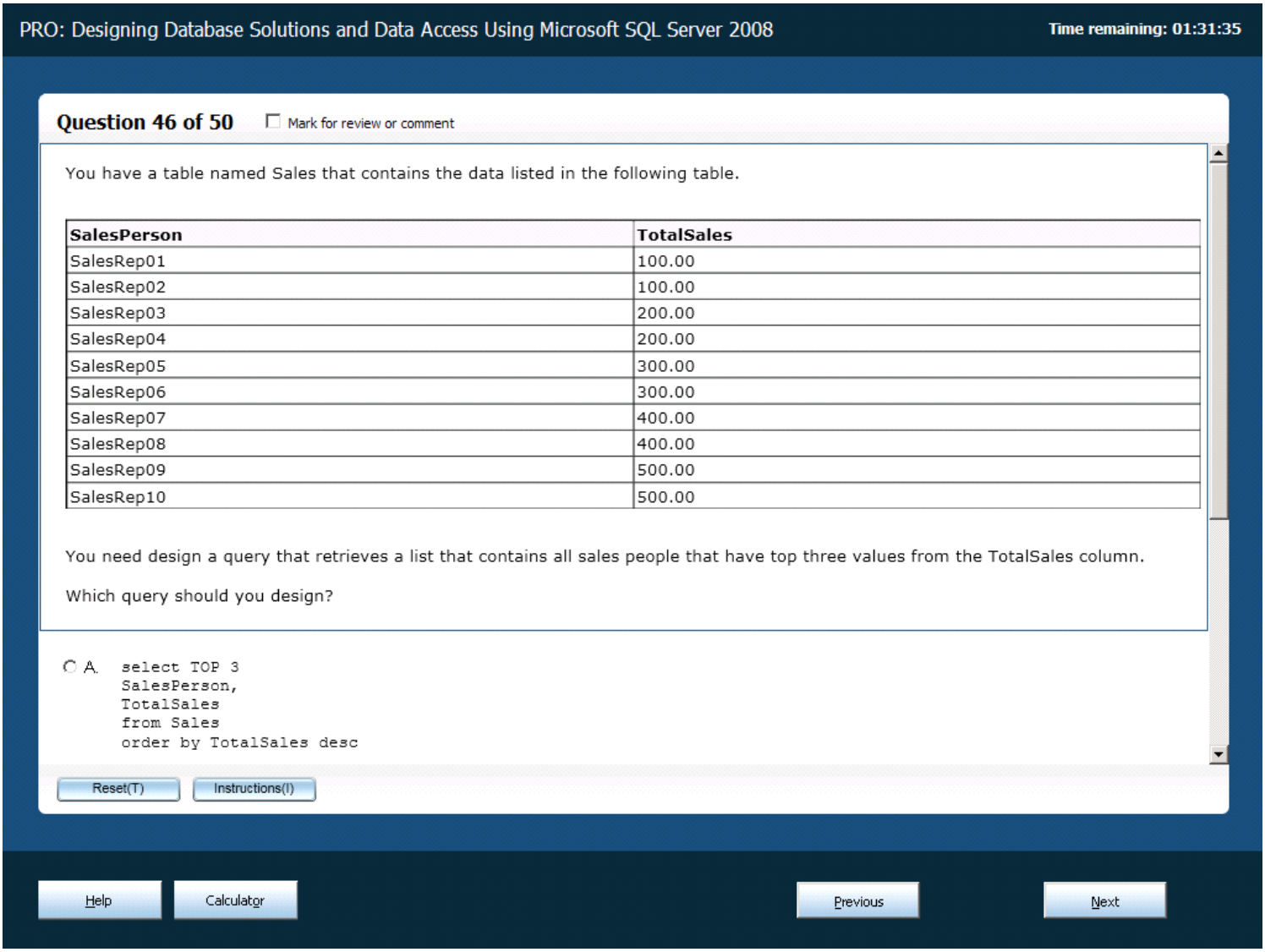

PRO: Designing Database Solutions and Data Access Using Microsoft SQL Server 2008

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Question 46 of 50 ☐ Mark for review or comment

You have a table named Sales that contains the data listed in the following table.

SalesPerson	TotalSales
SalesRep01	100.00
SalesRep02	100.00
SalesRep03	200.00
SalesRep04	200.00
SalesRep05	300.00
SalesRep06	300.00
SalesRep07	400.00
SalesRep08	400.00
SalesRep09	500.00
SalesRep10	500.00

You need design a query that retrieves a list that contains all sales people that have top three values from the TotalSales column.

Which query should you design?

○ A.
```
select TOP 3
SalesPerson,
TotalSales
from Sales
order by TotalSales desc
```

Reset(T) Instructions(I)

Help Calculator Previous Next

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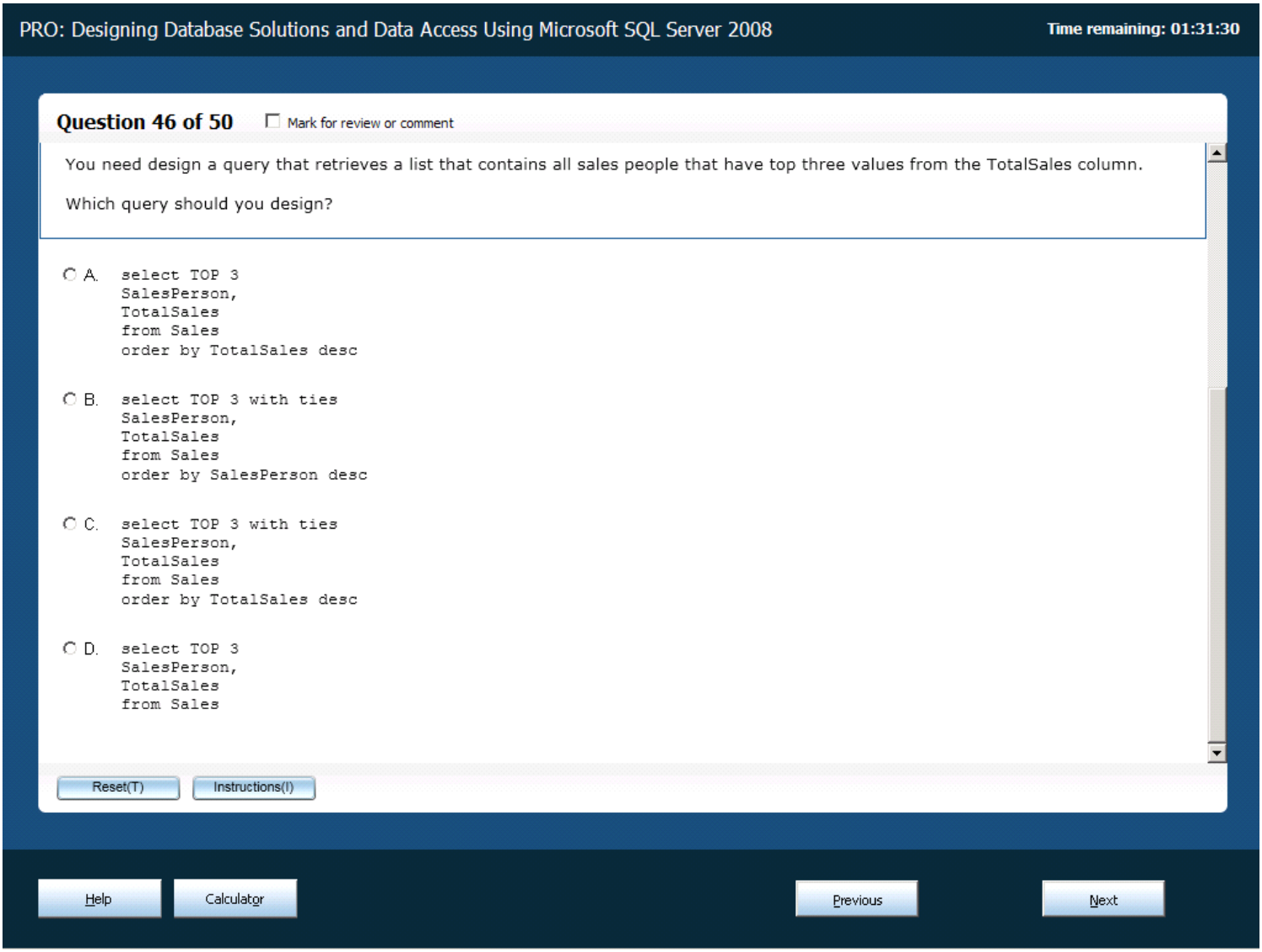

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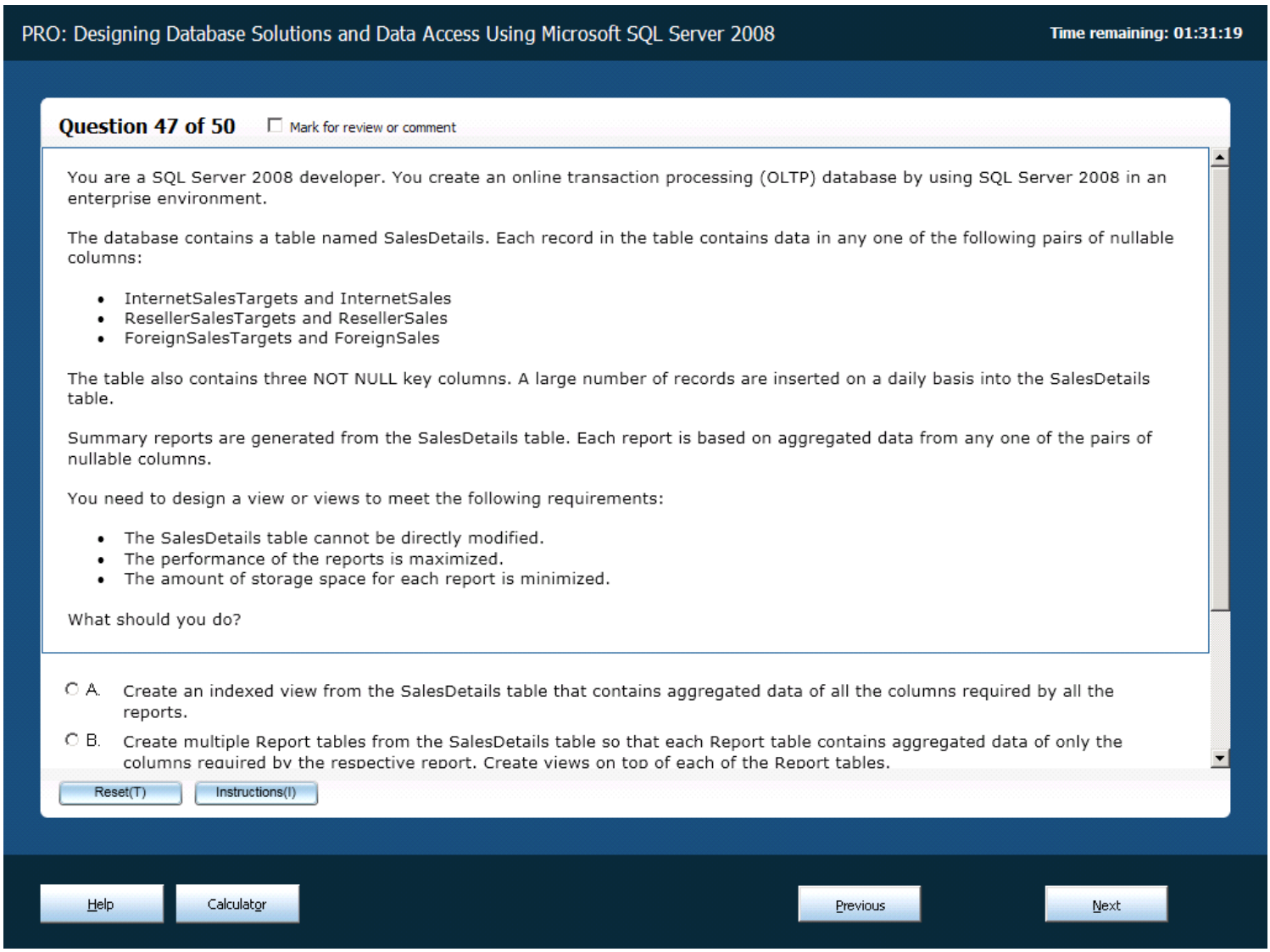

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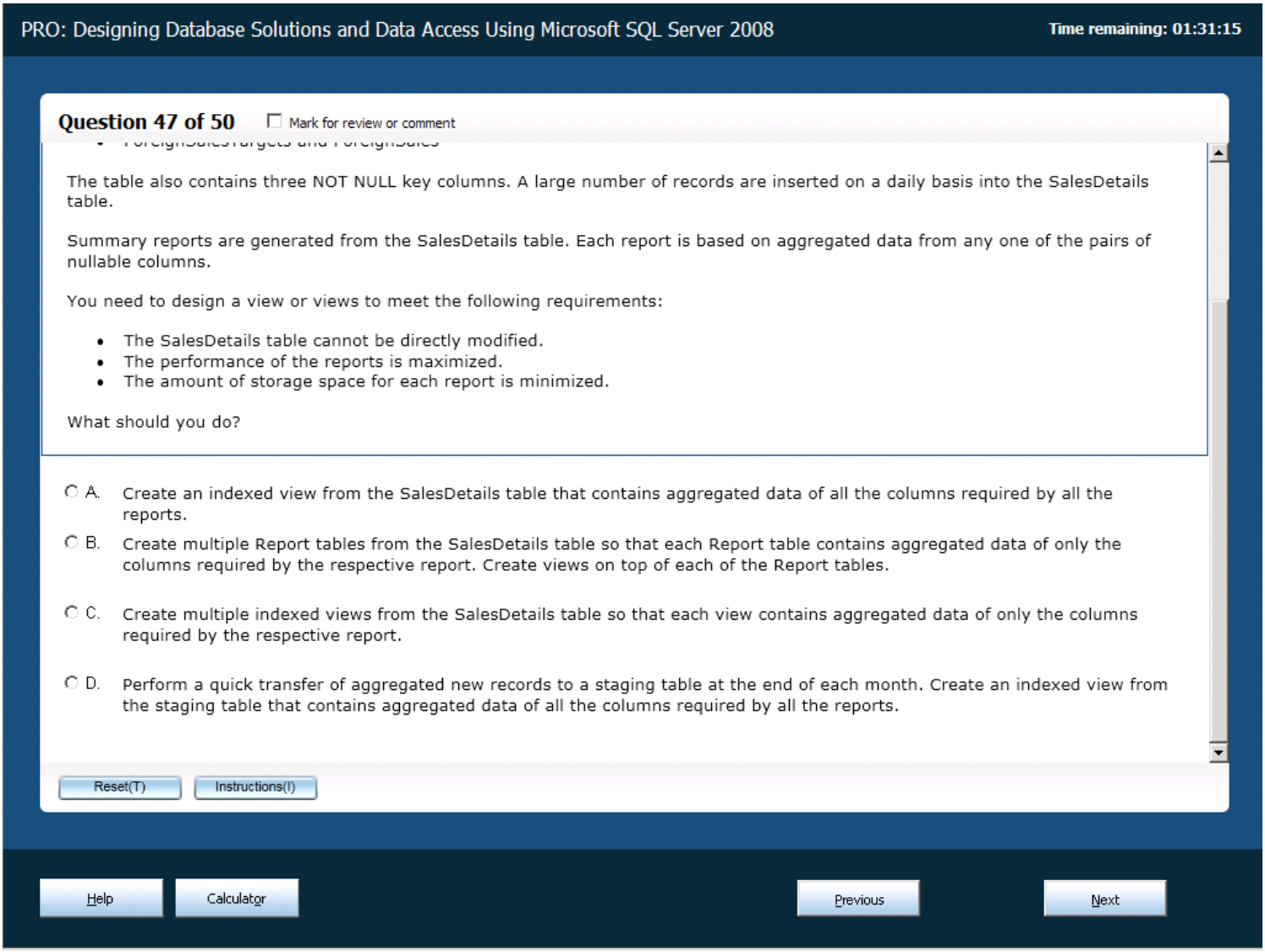

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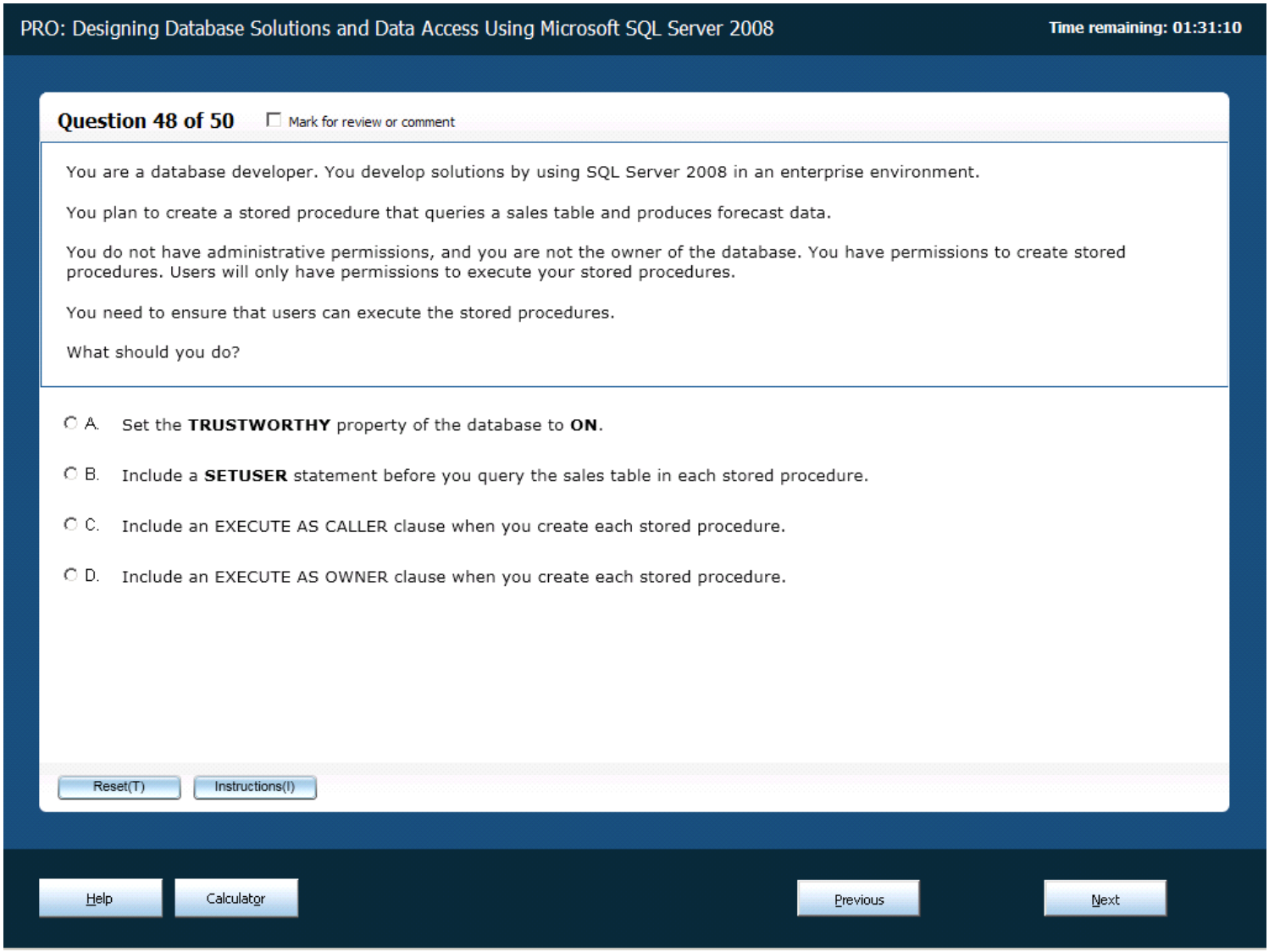

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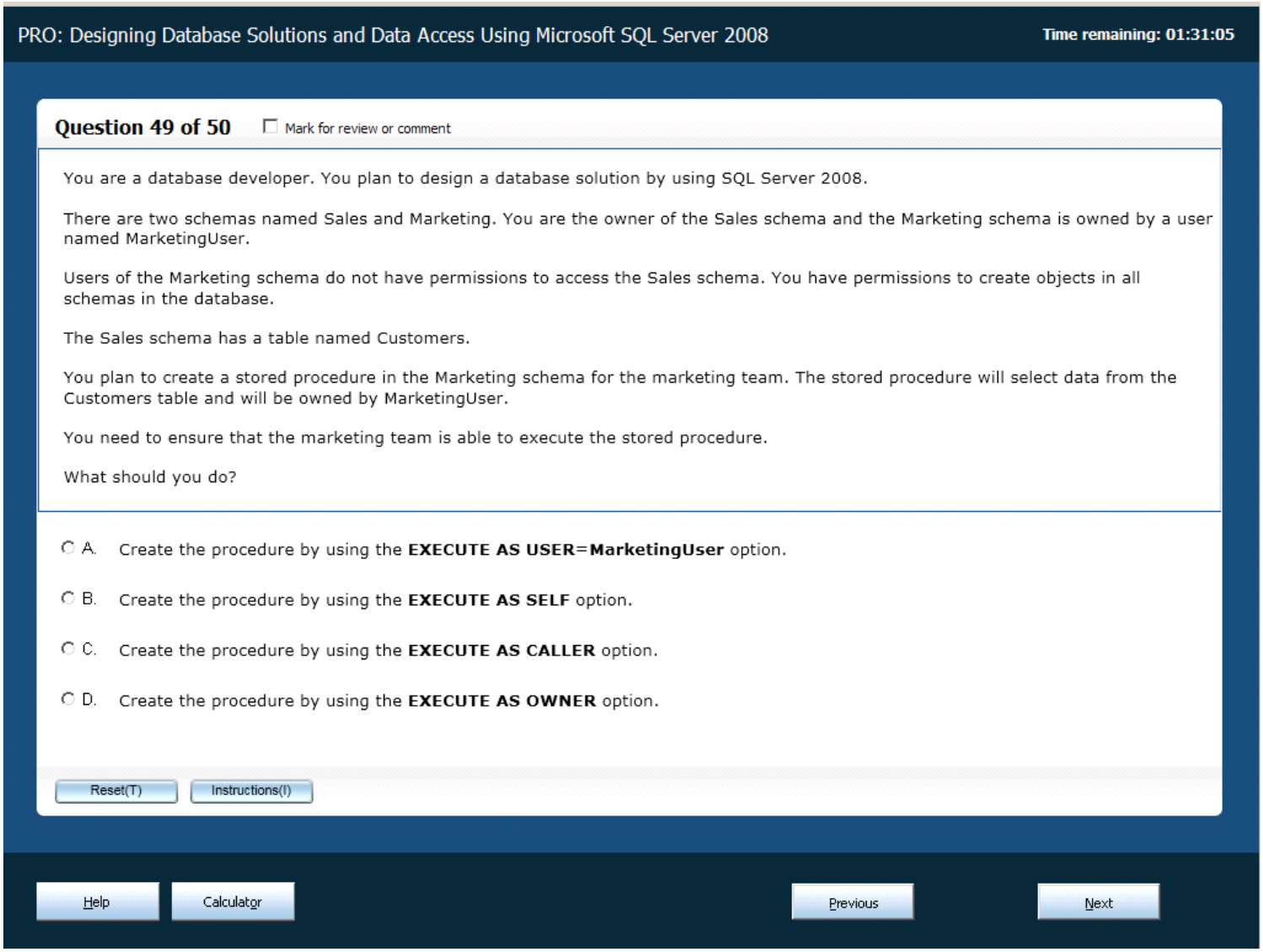

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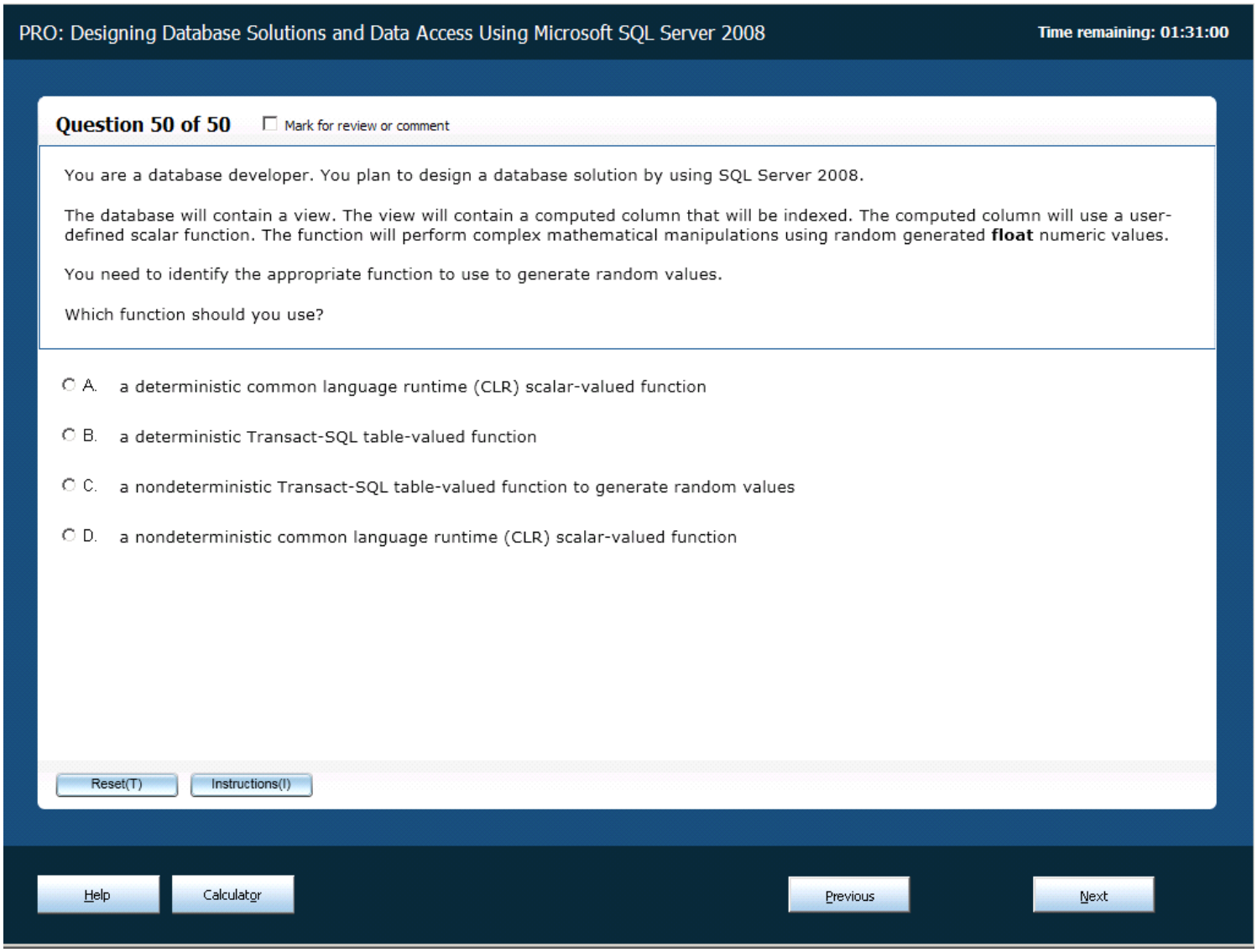

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