Question's	Option 1	Option 2	Option 3	Option 4	Answer
What does SQL stand for?	Structured Query Language	Sequential Query Language	Standard Question Language	Systematic Query Logic	1
Which of the following is not a type of database model?	Hierarchical	Relational	Object-Oriented	Scalar	2
Which SQL command is used to retrieve data from a database?	UPDATE	SELECT	INSERT	DELETE	1
Which of the following is a non-relational database?	MySQL	PostgreSQL	MongoDB	Oracle	3
Which SQL clause is used to filter the results of a query?	GROUP BY	ORDER BY	WHERE	HAVING	3

Question	Option 1	Option 2	Option 3	Option 4	Answer
What is the capital of France?	Paris	London	Berlin	Madrid	Paris
What is 2 + 2?	3	4	5	6	4
Who wrote 'Hamlet'?	Shakespeare	Dickens	Austen	Hemingway	Shakespeare
What is the boiling point of water?	90C	100C	110C	120C	100C

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Instructions for Creating a CSV or Excel File for Uploading Questions

This document provides step-by-step instructions for creating a CSV or Excel file for uploading questions with four options and their correct answers. The file should have six columns: Question, Option 1, Option 2, Option 3, Option 4, and Answer.

CSV File Format

1. Open a text editor (like Notepad) or a spreadsheet program (like Excel).
2. Create the header row:
   - In the first row, enter the following headers: `Question,Option 1,Option 2,Option 3,Option 4,Answer`.
3. Enter your data:
   - Each row after the header should contain one question and its corresponding options and answer.
4. Save the file:
- - If using a text editor, save the file with a `.csv` extension (e.g., `questions.csv`).
- - If using Excel, save the file as `CSV (Comma delimited) (*.csv)`