

## SQL (ANSI) Fundamentals Detailed Results

**Test:** SQL (ANSI) Fundamentals  
**Date:** 17-Jul-2018  
**Score:** 3.68  
**Correct / Total:** (25/40)

Topics / Subtopics	Correct / Total
<b>Data Modification</b>	<b>(6/11)</b>
UPDATE	(4/4)
Using Indices	(0/2)
DELETE	(1/2)
INSERT	(1/3)
<b>Limiting the Return Set</b>	<b>(3/4)</b>
Using Intermediate Predicates (WHERE)	(2/2)
Using WHERE in Multiple Table Queries	(1/2)
<b>Set Queries (UNION)</b>	<b>(1/1)</b>
Using UNION	(1/1)
<b>Multiple Table Queries (SELECT with Joins)</b>	<b>(1/3)</b>
FULL OUTER JOIN	(1/1)
INNER JOIN	(0/1)
CROSS JOIN	(0/1)
<b>Aggregated Data Queries (GROUP BY)</b>	<b>(2/2)</b>
GROUP BY	(1/1)
Sorting Aggregate Data	(1/1)
<b>Single Table Queries (SELECT)</b>	<b>(5/7)</b>
Sorting Data	(1/1)
Using DISTINCT to Eliminate Duplicates	(0/1)
Specifying Columns to Use with SELECT	(2/2)
Obtaining Table Data with SELECT	(2/3)
<b>Data Definition Language (DDL)</b>	<b>(2/5)</b>
Altering Existing Tables	(2/2)
Creating Indices	(0/1)
Views	(0/1)
Tables	(0/1)
<b>Transactions</b>	<b>(4/5)</b>
Understanding Concurrency Issues	(3/3)
Using ROLLBACK	(1/2)
<b>Using Functions and Constant Values</b>	<b>(1/2)</b>
Aggregate Functions	(1/2)

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