

IONS and Implicit JOIN

	Description	Example
<code>count(column_name) FROM table_name WHERE condition;</code>	COUNT function returns the number of rows that match a specified criterion.	<code>SELECT COUNT(dep_id) FROM employees;</code>
<code>avg(column_name) FROM table_name WHERE condition;</code>	AVG function returns the average value of a numeric column.	<code>SELECT AVG(salary) FROM employees;</code>
<code>sum(column_name) FROM table_name WHERE condition;</code>	SUM function returns the total sum of a numeric column.	<code>SELECT SUM(salary) FROM employees;</code>
<code>min(column_name) FROM table_name WHERE condition;</code>	MIN function returns the smallest value of the SELECTED column.	<code>SELECT MIN(salary) FROM employees;</code>
<code>max(column_name) FROM table_name WHERE condition;</code>	MAX function returns the largest value of the SELECTED column.	<code>SELECT MAX(salary) FROM employees;</code>
<code>round(column_name, decimals, operation) AS alias;</code>	ROUND function rounds a number to a specified number of decimal places.	<code>SELECT ROUND(salary) FROM employees;</code>
<code>length(column_name) FROM table;</code>	LENGTH function returns the length of a string (in bytes).	<code>SELECT LENGTH(f_name) FROM employees;</code>
<code>upper(column_name) FROM table;</code>	UCASE function displays the column name in each table in uppercase.	<code>SELECT UCASE(f_name) FROM employees;</code>