Commands

You have already learned a lot about writing code in SQL! Let's take a moment to recap all that we have covered before moving on:

Statement	How to Use It	Other Details
SELECT	SELECT **Col1, Col2,** ...	Provide the columns you want
FROM	FROM **Table**	Provide the table where the columns exist
LIMIT	LIMIT **10**	Limits based number of rows returned
ORDER BY	ORDER BY **Col**	Orders table based on the column. Used with **DESC**.
WHERE	WHERE **Col > 5**	A conditional statement to filter your results
LIKE	WHERE **Col LIKE '%me%'**	Only pulls rows where column has 'me' within the text
IN	WHERE **Col IN ('Y', 'N')**	A filter for only rows with column of 'Y' or 'N'
NOT	WHERE **Col NOT IN ('Y', 'N')**	**NOT** is frequently used with **LIKE** and **IN**
AND	WHERE **Col1 > 5 AND Col2 < 3**	Filter rows where two or more conditions must be true
OR	WHERE **Col1 > 5 OR Col2 < 3**	Filter rows where at least one condition must be true
BETWEEN	WHERE **Col BETWEEN 3 AND 5**	Often easier syntax than using an **AND**