	ACTION	COMMAND	EXAMPLE
R E F I N E S E L E C T I O N	DISTINCT-gives unique values	SELECT DISTINCT <columnname> FROM <tablename>;</tablename></columnname>	
	Sorting Data with ORDER BY	SELECT <columnname> FROM <tablename> ORDER BY <columnname>;</columnname></tablename></columnname>	sorting ASECDING by default.
		SELECT <columnname> FROM <tablename> ORDER BY <columnname> DESC;</columnname></tablename></columnname>	DESC for descending order
		SELECT <columnname1>,<columnname2>,<columnname3> FROM <tablename> ORDER BY 2; SELECT <columnname1>,<columnname2>,<columnname3></columnname3></columnname2></columnname1></tablename></columnname3></columnname2></columnname1>	ORDER BY #n : choose the nth column in SELECT for sorting
		FROM ctablename> ORDER BY 2 DESC;	
		SELECT <columnname1>,<columnname2> FROM books</columnname2></columnname1>	ORDER BY x,y :
		ORDER BY <columnname1>,<columnname2>;</columnname2></columnname1>	first sort wrt x and then the result is sorted on y
		SELECT <columnname> FROM <tablename> LIMIT <#number>;</tablename></columnname>	LIMIT comes @ the end of statement.
		SELECT <columnname> FROM <tablename> ORDER BY <columnname> DESC LIMIT <#number>;</columnname></tablename></columnname>	SELECT title FROM books LIMIT 3;
		SELECT <columnname> FROM <tablename> LIMIT x,y; x - starting position</tablename></columnname>	SELECT title, released_year FROM books ORDER BY released_year DESC
		y - how many entries from x	LIMIT 0,5;
		SELECT * FROM <able color="1">FROM <able color="1"></able></able></able></able></able></able></able></able></able></able></able></able></able></able></able></able></able></able></able></able></able></able></able></able></able></able></able></able></able></able></able></able></able></able></able></able></able></able></able></able></able></able></able></able></able></able></able></able></able></able></able></able></able></able></able></able></able></able></able></able></able></able></able></able></able></able></able></able></able></able></able></able></able></able></able></able></able></able></able></able></able></able></able></able></able></able></able></able></able></able></able></able></able></able></able></able></able>	
		x - starting position 18446744073709551615- to get all the values till end	
	LIKE		Better searching -
		SELECT <columnname> FROM <tablename></tablename></columnname>	% and _ are Wildcards % = means anything can come ie. none to many
		WHERE <columnname> LIKE %abc%;</columnname>	_ = means only 1 chara
		SELECT <columnname> FROM <tablename> WHERE <columnname> LIKE %\%%'</columnname></tablename></columnname>	
		SELECT <columnname> FROM <tablename> WHERE <columnname> LIKE '%_%'</columnname></tablename></columnname>	To match % and _ in a text. Then use backslash before each
	Replace parts of a string	SELECT REPLACE(<text>, '<to be="" replaced="">', '<replace with="">'); SELECT REPLACE(<columname>, '<to be="" replaced="">', '<replace with="">') FROM <tablename>;</tablename></replace></to></columname></replace></to></text>	The REPLACE() function, as well as the other string functions, only change the query output, they don't affect the actual data in the database.
		SELECT REVERSE(' <text>');</text>	
	Reverse string	SELECT REVERSE(<columname>) FROM <tablename>;</tablename></columname>	
	Length of string	SELECT CHAR_LENGTH(' <text>');</text>	
		SELECT CHAR_LENGTH(<columnname>) FROM <tablename>;</tablename></columnname>	
	UPPER case LOWER case	SELECT UPPER(' <text>');</text>	
		SELECT UPPER(<columnname>) FROM <tablename>;</tablename></columnname>	only takes one argument
		SELECT LOWER(' <text>');</text>	
		SELECT LOWER(<columnname>) FROM <tablename>;</tablename></columnname>	