

Terms & Connectors

Comparison on Lexis Advance® Quicklaw® and Quicklaw®

Connector	Lexis Advance Quicklaw	Quicklaw	Additional Info
!	Use at the end of a root word to find the root word and all the words that can be made by adding letters to the end of it, including plurals. Example: child! finds child, children, childless	Same as Lexis Advance Quicklaw	! on Lexis Advance Quicklaw needs to have 3 characters at the beginning ! can be used in the middle of a word on both platforms
*	Use at the end of a root word to find the root word and all the words that can be made by adding letters to the end of it, including plurals Example: child* finds child, children, childless, childish, and so on.	Use to replace a character anywhere in a word, except the first character. Example: advi*e would find advice and advise Sp**gel would find Spiegel and Speigel	On Lexis Advance Quicklaw, the ! and the * perform the same function. One asterisk finds multiple letters (i.e. M*Donald will find you McDonald or MacDonald etc.)
?	Use within a word to represent one or more variable characters. Use one ? for each variable letter. Example: int???et finds internet and intranet. int???et does not find interpret.	No function	The ? on Lexis Advance Quicklaw has the same functionality as the * on Quicklaw.
/N	Use to find documents in which a given word appears within “n” words of another given word in the same document section. The value of “n” can be any number up to 255. Example: vicious /3 dog - This will find documents where “vicious” appears within three words of “dog”.	Same as Lexis Advance Quicklaw	Lexis Advance Quicklaw avoids noise words such as him, her, here etc. For full list, consult the Lexis Advance Quicklaw help guide.
/p	search terms appear within the same paragraph, or within approximately 75 words of each other. Example: retirement /p benefit will find “retirement” within the same paragraph as “benefit”.	Find documents with search words that appear within the same paragraph.	

Connector	Lexis Advance Quicklaw	Quicklaw	Additional Info
/s	<p>find documents where the search terms appear within the same sentence, or within approximately 25 words of each other.</p> <p>Example: wrongful /s dismissal - will return search results that contain the word “wrongful” and “dismissal” within 25 words of each other, or in the same sentence.</p>	<p>Find documents with search words that appear within the same sentence.</p>	<p>Note: If there is a citation containing periods in the middle of a sentence, this will stop the /s command at the first instance of a period.</p>
<p>onear/n or pre/n (Advance)</p> <p>+n or pre/n (Quicklaw)</p>	<p>Find documents where the first word precedes the second word by not more than “n” words.</p> <p>Example: overtime onear/3 compensation - finds you when “overtime” precedes “compensation” by no more than 3 words.</p>	<p>Same</p>	<p>The +n connector will not work on Lexis Advance Quicklaw.</p>
And not	<p>Exclude documents containing specific words or phrases.</p> <p>Example: capital and not gains finds you documents where “capital” appears, but the word “gains” does not.</p>	<p>Same</p>	
And	<p>Find documents containing two specific words or phrases, regardless of the order in which they appear or their proximity</p> <p>Example: budget and deficit - documents where it finds both “budget” and “deficit”.</p>	<p>Same</p>	
Or	<p>find all documents that contain either or both of the words or phrases linked by the or connector.</p> <p>Example: ship or vessel or boat - finds you documents which contain either “ship” or “vessel” or “boat”.</p>	<p>Same</p>	

Boolean Priority Order Change

Terms and Connectors use the following order of operations for connector searches.

Lexis Advance Quicklaw	Quicklaw
And not	or
Or	/n, +n, not /n
/n, /s, /p, onear/n, pre/n	/s, +s, not /s
and	/p, +p, not /p
	/seg
	not /seg
	and
	and not

Note: To change the connector priority, use brackets. Connectors inside brackets have priority over, or operate before, connectors outside brackets.

Boolean Numbering Guidelines

Type	Lexis Advance Quicklaw	Quicklaw
Approx. Same Phrase	/3 - /5	/3 - /5
Approx. Same Sentence	/25	/15
Approx. Same Paragraph	/75	/50

For additional help, or training with the Terms & Connectors, discuss with your LexisNexis Account Manager. You can also contact our Customer Care team at **1-800-387-0899** or email our Training team at training@lexisnexis.ca.



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