

Crafting an Efficient Search

Issue: _____

Terms	<input type="text"/>	AND	<input type="text"/>	AND	<input type="text"/>	AND	<input type="text"/>	AND	<input type="text"/>
	OR	w/p	OR	w/p	OR	w/p	OR	w/p	OR
Alternatives	<input type="text"/>	w/s	<input type="text"/>	w/s	<input type="text"/>	w/s	<input type="text"/>	w/s	<input type="text"/>
	OR	w/	OR	w/	OR	w/	OR	w/	OR
	<input type="text"/>		<input type="text"/>		<input type="text"/>		<input type="text"/>		<input type="text"/>
	OR		OR		OR		OR		OR
	<input type="text"/>		<input type="text"/>		<input type="text"/>		<input type="text"/>		<input type="text"/>
	OR		OR		OR		OR		OR
	<input type="text"/>		<input type="text"/>		<input type="text"/>		<input type="text"/>		<input type="text"/>
	OR		OR		OR		OR		OR
	<input type="text"/>		<input type="text"/>		<input type="text"/>		<input type="text"/>		<input type="text"/>

Search

Database: _____

Issue: Put your research issue in a single simple sentence.
Terms: Go to your issue sentence and underline the key legal and factual terms.
Alternatives: Consider all reasonable synonyms (and antonyms) for your key terms.
Expanders: Use the root expander and wild card characters to increase alternatives.
Connectors: Link your ideas with the or, and, or other connectors.
Database: Choose the smallest, most precise database for your search.

Root Expander: ! (test! = test, tested, testing...)
Wild Card: * (dr*ve = drive or drove)
Connectors: and
 or
 w/s (same sentence)
 w/p (same paragraph)
 w/# (within "#" words, e.g.: w/5)