GOOGLE/BING COMPARISON TABLE			
Term	Google	Bing	Result
_	~	minus sign and NOT both work	Removes results that contain the word following the minus sign. This search operator is added on to the keyword or phrase being searched for. It should follow the search query. For example, the query [turkey –bird -recipe] will give you results primarily about the country Turkey without the words bird or recipe on the webpage.
*	$\checkmark$	$\checkmark$	Acts like a wild card. For example, [thanksgiving * recipe] should find results like this: <b>Turkey</b> Brine <b>Recipe</b> (Bing search) or <b>Thanksgiving</b> pie. In this <b>recipe</b> (Google search)
+	$\checkmark$	$\checkmark$	Requires that the word following the plus sign is in the results. An example use is [turkey +thanksgiving] where there is no space between the plus sign and the keyword that is required in the results.
AND	✓ (AND optional)	✓ (AND optional)	Finds all instances of pages with term(s). this that – this AND that. Default operator for multiple terms.
AROUND(X)	$\checkmark$	$\oslash$	Xbox AROUND(4) Nintendo
OR or	$\checkmark$	$\checkmark$	Search for this OR that; this   that
double quotations ""	$\checkmark$	"phrase" or +("phrase")	Finds instances of the exact phrase within the quotation marks everywhere it appears within the search engine's index. Sometimes adding +("phrase") works better in Bing
allintitle:	$\checkmark$	$\oslash$	Finds pages that include all query words as part of the indexed title tag.
cache:	$\checkmark$	$\oslash$	Shows the version of the web page from the search engine's most recent index.
contains:	$\oslash$	$\checkmark$	Keeps results focused on sites that have links to the file types you specify [site:seattle.gov contains:xls]
define:	$\checkmark$	$\checkmark$	Provides a definition of terms. No space after colon for first term.
feed:	$\checkmark$	$\checkmark$	Finds web feeds that contain a word. Can be used to find RSS feeds, social media accounts and blogs [feed:motorcycle].
filetype:	$\checkmark$	$\checkmark$	Look for documents passed on their filetype (pdf, docx, xls, csv, etc.). (Don't put a 'dot' before the filetype (filetype:xls)
ext:	$\checkmark$	$\oslash$	Finds urls that end in a specific type (xls, pdf, docx, etc. (don't include a dot before the extension type. [ext:pdf seattle.gov]
intitle:	$\checkmark$	$\checkmark$	Finds pages that include a specific keyword as part of the indexed title tag.
inurl:	$\checkmark$	$\oslash$	Finds pages that include specific keyword(s) as part of their indexed URLs.
linkfromdomain:	$\oslash$	$\checkmark$	Result includes every website to which the website has a link – including all pages of the website. [linkfromdomain:seattle.gov]
related:	$\checkmark$	$\oslash$	Finds web pages that are similar to the specified web page.
site:	$\checkmark$	$\checkmark$	Finds pages only within a particular domain and all its subdomains.