SKETCH ENGINE

www.sketchengine.eu

[ ]

A token is the smallest part of a corpus. Typically, any word, number or other sequence of characters between two spaces count as tokens. Punctuation also counts as tokens.

A CQL has to contain one pair of square brackets for each token, i.e. two tokens **[ ] [ ]** three tokens **[ ] [ ] [ ]**. Conditions for each token are inserted inside the square brackets.

see result in Sketch Engine

two nouns **[tag="N.*"] [tag="N.*"]**	http://ske.li/fi1
noun and verb with one random token in between **[tag="N.*"] [ ] [tag="V.*"]**	http://ske.li/fi4

CQL on YouTube:
http://ske.li/cqlvideo

CQL web guide:
http://ske.li/fiu

JANUARY 2019

mon	tue	wed	thu	fri	sat	sun	mon	tue	wed	thu	fri	sat	sun
	1	2	3	4	5	6	7	8	9	10	11	12	13
14	15	16	17	18	19	20	21	22	23	24	25	26	27
28	29	30	31										