Cosine Similarity Embeddings Sentence Transformer (MiniLM-L6-v2)												
an image of a dog and a cat - 1		0.84	0.93	0.38	0.38	0.34	0.30	0.39	0.32			1.0
an image of a dog running after a cat - 0	).84		0.83	0.35	0.32	0.29	0.23	0.29	0.26		-	0.9
an image of a cat next to a dog - 0	).93	0.83	1.00	0.36	0.36	0.32	0.37	0.38	0.34		_	8.0
an image of a sports car - 0	).38	0.35	0.36	1.00	0.65	0.66	0.35	0.38	0.33		-	0.7
an image of a black parked vehicle - $^{ m 0}$	).38	0.32	0.36	0.65	1.00	0.57	0.37	0.40	0.38		-	0.6
an image of can you drive this car? - 0	).34	0.29	0.32	0.66	0.57	1.00	0.30	0.32	0.29		_	0.5
an image of a table next to a chair - $0$	0.30	0.23	0.37	0.35	0.37	0.30	1.00	0.78	0.62			0.4
an image of a desk and chair - $^{ m 0}$	).39	0.29	0.38	0.38	0.40	0.32	0.78		0.87			0.4
an image of a standing desk - 0	).32	0.26	0.34	0.33	0.38	0.29	0.62	0.87			-	0.3
- an image of a dog and a cat -		an image of a dog running after a cat -	an image of a cat next to a dog -	an image of a sports car -	an image of a black parked vehicle –	an image of can you drive this car? -	an image of a table next to a chair -	an image of a desk and chair –	an image of a standing desk –			