category	Model Score	cohen kappa score	krippendorff score ordinal	dist normalized + std
Fluency	target	1	1	$0\pm0$
	t5detox	0.6734	0.8062	$0.04687 \pm 0.1717$
	t5formal	0.574	0.5992	$0.03906 \pm 0.1619$
	t5large	0.6216	0.7360	$0.0625 \pm 0.1889$
	flanlarge	0.4693	0.5688	$0.05468 \pm 0.2015$
Corpify Level	target	0.3081	0.3005	$0.052 \pm 0.1989$
	t5detox	0.3467	0.67695	$0.1757 \pm 0.2385$
	t5formal	0.4291	0.769	$0.1562 \pm 0.2293$
	t5large	0.3715	0.6786	$0.1835 \pm 0.2449$
	flanlarge	0.105	0.256	$0.3 \pm 0.296$
Content Intention	target	-0.0212	-0.016	$0.0468 \pm 0.213$
	t5detox	0.2592	0.3654	$0.3281 \pm 0.39$
	t5formal	0.4069	0.6387	$0.2109 \pm 0.306$
	t5large	0.5492	0.6826	$0.164 \pm 0.3093$
	flanlarge	0.6097	0.7631	$0.1484 \pm 0.2911$
essential details	target	0.1978	0.1969	$0.1328 \pm 0.2708$
	t5detox	0.3922	0.6319	$0.2265 \pm 0.2945$
	t5formal	0.4394	0.618	$0.2109 \pm 0.306$
	t5large	0.4491	0.6257	$0.2031 \pm 0.3177$
	flanlarge	0.5582	0.7807	$0.1562 \pm 0.2653$

Table 4: annotation agreement

Category's Score Model	Fluency (0-2)	'Corpy' Level (-2 -+2)	Content Intention (0-2)	Essential Details (0-2)
Target	2   0	1.9375 ±	1.9765 ±	1.8203 ±
	2±0	0.2439	0.1065	0.3492
T5-detox	$1.7968 \pm$	0.7578125	$1.125 \pm$	$1.039 \pm$
13-detox	0.5249	$\pm$ 1.3944	0.74	0.7832
T5-	$1.8671 \pm$	$0.6718 \pm$	$1.2734 \pm$	$1.1953 \pm$
formal	0.4475	1.3487	0.7762	0.7695
T5 10mm	1.76562	$0.414 \pm$	1.3046 $\pm$	1.3125 ±
T5-large	$\pm\ 0.5342$	1.4241	0.8243	0.774
Flan-	1.8828 ±	<b>0.8515</b> ±	$0.9609 \pm$	$0.9062 \pm$
Large	0.3752	1.0603	0.8877	0.8492

Table 5: Human annotation results. Each one of the 64 *test set*'s sentences was rated by 2 M.Sc. students, in 4 different categories (Fluency, "Corpy" level, preserving content intention, and preserving essential details). Each score in this table is the mean of all sentences of a given category and a given model. Scores scale given by raters is in brackets. full guidelines is available here