	Evaluation mode			
Gap percentage	No hint	Source hint	MT hint	MT ans Source hint
10%	40.48 +/- 45.30	30.16 +/- 35.86	38.10 +/- 46.05	35.33 +/- 38.68
20%	54.63 + / - 27.53	39.19 + / -20.37	24.79 + / - 19.16	48.78 + / -32.65
30%	23.87 + / - 24.95	35.13 + / -30.18	30.41 + / - 34.73	43.07 + / -32.71

Table 1: Gaps successfully filled (%), exactly as in reference, mean and standard deviation

	Evaluation mode			
Gap percentage	No hint	Source hint	MT hint	MT ans Source hint
10%	31.43	27.50	34.15	30.43
20%	51.72	36.23	22.54	43.84
30%	21.85	32.58	25.56	35.63

Table 2: Gaps successfully filled (%), exactly as in reference, average

	Evaluation mode			
Gap percentage	No hint	Source hint	MT hint	MT ans Source hint
10%	40.48 +/- 45.30	42.06 +/- 38.70	42.86 +/- 44.42	39.33 +/- 37.38
20%	63.89 +/- 28.87	49.78 + / - 19.89	36.01 + / - 24.61	48.78 + / -32.65
30%	32.08 + / - 27.38	49.42 + / - 25.61	45.01 + / -37.62	47.04 + / -33.64

Table 3: Gaps successfully filled (%), using a synonym list, mean and standard deviation

	Evaluation mode			
Gap percentage	No hint	Source hint	MT hint	MT ans Source hint
10%	31.43	40.00	39.02	34.78
20%	60.34	47.83	33.80	43.84
30%	31.09	44.94	36.56	41.38

Table 4: Gaps successfully filled (%), using a synonym list, average

	Evaluation mode			
Gap percentage	No hint	Source hint	MT hint	MT ans Source hint
10%	0:47 +/- 0:35	1:47 +/- 1:36	1:34 +/- 1:03	3:18 +/- 2:35
20%	1:13 +/- 1:02	2:24 +/- 2:21	2:19 +/- 2:07	1:31 + / - 1:21
30%	4:20 +/- 11:28	2:01 + / - 1:49	3:21 +/- 4:18	2:00 + / - 1:30

Table 5: Time taken to fill the gaps in one sentence (m:s)

Gap percentage	Number of holes
10%	22
20%	43
30%	52

Table 6: Total number of holes to be filled by one evaluator.

	Evaluation mode			
Gap percentage	No hint	Source hint	MT hint	MT ans Source hint
10%	0.812	0.000	0.516	0.143
20%	0.638	0.282	0.425	0.507
30%	0.521	0.348	0.795	0.413

Table 7: Krippendorff Alpha measure