

PTB / RNNLM (RNN)	0.54	0.69	0.69	0.68	0.72	0.75	0.81	0.8	0.85	0.83	1
BNC / Unigram	0.63	0.57	0.56	0.62	0.73	0.75	0.71	0.73	0.8	1	0.83
PTB / BLLIP parser (PCFG)	0.46	0.55	0.55	0.66	0.73	0.72	0.69	0.88	1	0.8	0.85
PTB+GTB / BLLIP parser (PCFG)	0.38	0.52	0.52	0.65	0.73	0.76	0.64	1	0.88	0.73	0.8
PTB / Roark Parser (PCFG)	0.58	0.68	0.68	0.58	0.61	0.62	1	0.64	0.69	0.71	0.81
DS / Kneser–Ney 5–gram	0.31	0.49	0.49	0.8	0.89	1	0.62	0.76	0.72	0.75	0.75
BNC / Kneser–Ney Trigram	0.32	0.49	0.49	0.8	1	0.89	0.61	0.73	0.73	0.73	0.72
OBWB / Big LSTM	0.31	0.49	0.5	1	0.8	0.8	0.58	0.65	0.66	0.62	0.68
PTB / Good–Turing 5–gram	0.81	1	1	0.5	0.49	0.49	0.68	0.52	0.55	0.56	0.69
PTB / Good–Turing Trigram	0.82	1	1	0.49	0.49	0.49	0.68	0.52	0.55	0.57	0.69
PTB / Unigram	1	0.82	0.81	0.31	0.32	0.31	0.58	0.38	0.46	0.63	0.54

PTB / Unigram
 PTB / Good–Turing Trigram
 PTB / Good–Turing 5–gram
 OBWB / Big LSTM
 BNC / Kneser–Ney Trigram
 DS / Kneser–Ney 5–gram
 PTB / Roark Parser (PCFG)
 PTB+GTB / BLLIP parser (PCFG)
 PTB / BLLIP parser (PCFG)
 BNC / Unigram
 PTB / RNNLM (RNN)