

Result 1-B						3.1 Which Beam Size Performs Better?					
						B-1	B-2	B-3	B-4	ROUGE_L	CIDEr
NB	30k	char	FE	RN	b1	32.05	20.42	12.72	8.31	29.40	37.31
NB	30k	char	FE	RN	b2	29.53	19.39	12.48	8.40	30.56	45.08
NB	30k	char	FE	RN	b3	30.47	19.99	12.84	8.66	30.68	45.35
NB	30k	char	FE	RN	b4	30.66	20.19	13.06	8.87	30.82	45.78
NB	30k	char	FE	RN	b5	30.78	20.26	13.13	8.92	30.86	45.79
NB	30k	char	FT	RN	b1	33.18	21.36	13.36	8.70	29.63	38.97
NB	30k	char	FT	RN	b2	29.19	19.12	12.22	8.15	29.96	43.19
NB	30k	char	FT	RN	b3	29.87	19.54	12.49	8.31	30.06	42.87
NB	30k	char	FT	RN	b4	29.89	19.55	12.52	8.34	30.10	42.62
NB	30k	char	FT	RN	b5	29.91	19.57	12.52	8.34	30.15	42.71
NB	30k	seg	FE	RN	b1	27.10	13.47	7.49	4.27	24.39	31.07
NB	30k	seg	FE	RN	b2	22.71	12.15	7.20	4.36	24.88	36.27
NB	30k	seg	FE	RN	b3	23.26	12.52	7.45	4.55	24.92	36.19
NB	30k	seg	FE	RN	b4	23.31	12.56	7.45	4.55	24.94	36.21
NB	30k	seg	FE	RN	b5	23.41	12.57	7.45	4.54	25.02	36.28
NB	30k	seg	FT	RN	b1	26.98	13.40	7.35	4.13	24.66	30.01
NB	30k	seg	FT	RN	b2	23.11	11.98	6.91	4.13	24.51	34.03
NB	30k	seg	FT	RN	b3	23.64	12.40	7.22	4.31	24.80	34.43
NB	30k	seg	FT	RN	b4	23.54	12.36	7.22	4.31	24.78	34.29
NB	30k	seg	FT	RN	b5	23.54	12.37	7.24	4.34	24.80	34.59
NB	8k	char	FE	RN	b1	61.67	47.53	35.75	26.79	47.33	54.27
NB	8k	char	FE	RN	b2	66.01	52.75	41.09	31.85	49.43	60.83
NB	8k	char	FE	RN	b3	66.15	53.00	41.35	32.04	49.96	61.37
NB	8k	char	FE	RN	b4	66.39	53.26	41.62	32.28	49.91	61.40
NB	8k	char	FE	RN	b5	66.17	53.12	41.55	32.25	49.86	61.21
NB	8k	char	FT	RN	b1	59.06	44.92	33.27	24.46	46.35	46.78
NB	8k	char	FT	RN	b2	64.49	50.43	38.40	29.11	47.64	51.98
NB	8k	char	FT	RN	b3	64.60	50.60	38.57	29.27	47.97	52.54
NB	8k	char	FT	RN	b4	64.76	50.75	38.74	29.46	48.09	52.74
NB	8k	char	FT	RN	b5	64.71	50.67	38.67	29.38	47.99	52.41
NB	8k	seg	FE	RN	b1	57.91	39.50	26.76	17.99	44.54	44.08
NB	8k	seg	FE	RN	b2	62.78	44.64	31.43	22.03	45.72	49.23
NB	8k	seg	FE	RN	b3	62.67	44.73	31.58	22.38	46.01	50.01
NB	8k	seg	FE	RN	b4	62.66	44.68	31.46	22.20	46.03	50.02
NB	8k	seg	FE	RN	b5	62.68	44.69	31.50	22.28	46.12	50.27
NB	8k	seg	FT	RN	b1	59.98	40.55	27.79	19.39	44.32	41.74
NB	8k	seg	FT	RN	b2	62.08	44.14	31.49	22.84	45.25	45.72
NB	8k	seg	FT	RN	b3	62.42	44.48	31.71	23.01	45.71	46.75
NB	8k	seg	FT	RN	b4	62.49	44.49	31.71	23.00	45.85	47.06
NB	8k	seg	FT	RN	b5	62.43	44.49	31.76	23.06	45.90	47.18
NB	30k	char	FE	VG	b1	31.93	20.10	12.35	7.97	28.91	35.75
NB	30k	char	FE	VG	b2	29.34	18.81	11.87	7.84	29.69	42.32
NB	30k	char	FE	VG	b3	29.78	19.14	12.08	8.00	29.83	43.06
NB	30k	char	FE	VG	b4	29.84	19.19	12.12	8.01	29.82	43.11
NB	30k	char	FE	VG	b5	29.80	19.16	12.10	8.00	29.85	43.61
NB	30k	seg	FE	VG	b1	27.05	13.37	7.46	4.27	24.17	29.78
NB	30k	seg	FE	VG	b2	23.19	12.09	6.96	4.11	24.54	33.94
NB	30k	seg	FE	VG	b3	23.20	12.16	7.03	4.21	24.59	33.86
NB	30k	seg	FE	VG	b4	23.38	12.18	7.00	4.15	24.58	33.81
NB	30k	seg	FE	VG	b5	23.19	12.21	7.04	4.19	24.58	33.72
NB	8k	char	FE	VG	b1	60.11	45.61	33.82	25.04	47.01	48.77
NB	8k	char	FE	VG	b2	65.23	51.27	39.32	29.96	48.88	55.85
NB	8k	char	FE	VG	b3	65.06	50.82	38.87	29.65	48.59	55.08
NB	8k	char	FE	VG	b4	65.06	50.94	39.02	29.81	48.81	55.86
NB	8k	char	FE	VG	b5	65.16	50.98	39.04	29.82	48.83	55.96
NB	8k	seg	FE	VG	b1	56.97	38.73	26.37	17.95	43.51	41.99
NB	8k	seg	FE	VG	b2	60.97	42.97	30.24	21.24	44.45	45.89
NB	8k	seg	FE	VG	b3	61.03	43.28	30.57	21.61	44.38	46.14
NB	8k	seg	FE	VG	b4	61.16	43.29	30.61	21.72	44.46	46.23
NB	8k	seg	FE	VG	b5	61.04	43.21	30.58	21.70	44.44	46.00