

CS536 Programming Assignment 2 - Experimental Results

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Experiment 1

	0.1	0.2	0.4	0.6	0.8
SR10	999 48714	999 48348	999 48458	999 49749	276 49345
SR50	999 48714	999 48348	999 48404	997 48834	163 49944
GBN10	999 48824	999 48675	998 50019	986 49750	462 49655
GBN50	999 48824	999 48675	998 50019	201 49864	134 50181
ARQ	297 49472	196 50633	49 48570	26 49746	4 51320

Experiment 2

	0.2	0.4
SR10	999 48348	999 48458
SR50	999 48348	999 48404
SR100	999 48404	999 48404
SR200	997 48348	999 48404
SR500	999 48348	999 49404
GBN10, 999/48675, 998/50019		
GBN50, 999/48675, 998/50019		
GBN100, 999/48675, 998/50019		

GBN200, 999/48675, 998/50019
GBN500, 999/48675, 998/50019
ARQ, 196/50633, 49/18570