		Serial	Deterministic	Nondeterministic	
				$n = 5$	$n = 10$
BabelStream (102400) @ 28 SM's [4.50 blocks/SM]					
DRAM reads	$t = 4$	0	$0\ (0\%)$	$0\ (0\%)$	$0\ (0\%)$
	$t = 8$		$0\ (0\%)$	$0\ (0\%)$	$0\ (0\%)$
DRAM writes	$t = 4$	$25.6K$	$25.6K\ (0\%)$	$25.6K\ (0\%)$	$25.6K\ (0\%)$
	$t = 8$		$25.6K\ (0\%)$	$25.6K\ (0\%)$	$25.6K\ (0\%)$
L1D hit rate	$t = 4$	0.0%	$0\%\ (0\%)$	$0\%\ (0\%)$	$0\%\ (0\%)$
	$t = 8$		$0\%\ (0\%)$	$0\%\ (0\%)$	$0\%\ (0\%)$
L2D hit rate	$t = 4$	94.4%	$94.4\%\ (0\%)$	$94.4\%\ (0\%)$	$94.4\%\ (0\%)$
	$t = 8$		$94.4\%\ (0\%)$	$94.4\%\ (0\%)$	$94.4\%\ (0\%)$
Cycles	$t = 4$	$69.5K$	$69.5K\ (0\%)$	$69.3K\ (0.2\%)$	$69.3K\ (0.2\%)$
	$t = 8$		$69.5K\ (0\%)$	$69.5K\ (0.2\%)$	$69.5K\ (0.1\%)$
Exec time	$t = 4$	$66.8s$	$30.3s\ (2.2x)$	$\mathbf{23.7s\ (2.8x)}$	$24.3s\ (2.8x)$
	$t = 8$		$27.8s\ (2.4x)$	$20.9s\ (3.2x)$	$\mathbf{19.4s\ (3.5x)}$
BabelStream (102400) @ 112 SM's [1.12 blocks/SM]					
DRAM reads	$t = 4$	0	$0\ (0\%)$	$0\ (0\%)$	$0\ (0\%)$
	$t = 8$		$0\ (0\%)$	$0\ (0\%)$	$0\ (0\%)$
DRAM writes	$t = 4$	$25.6K$	$25.6K\ (0\%)$	$25.6K\ (0\%)$	$25.6K\ (0\%)$
	$t = 8$		$25.6K\ (0\%)$	$25.6K\ (0\%)$	$25.6K\ (0\%)$
L1D hit rate	$t = 4$	0.0%	$0\%\ (0\%)$	$0\%\ (0\%)$	$0\%\ (0\%)$
	$t = 8$		$0\%\ (0\%)$	$0\%\ (0\%)$	$0\%\ (0\%)$
L2D hit rate	$t = 4$	94.4%	$94.4\%\ (0\%)$	$94.4\%\ (0\%)$	$94.4\%\ (0\%)$
	$t = 8$		$94.4\%\ (0\%)$	$94.4\%\ (0\%)$	$94.4\%\ (0\%)$
Cycles	$t = 4$	$56.9K$	$56.9K\ (0\%)$	$56.9K\ (0\%)$	$56.9K\ (0\%)$
	$t = 8$		$56.9K\ (0\%)$	$56.9K\ (0\%)$	$56.9K\ (0.1\%)$
Exec time	$t = 4$	$171.7s$	$62.4s\ (2.8x)$	$\mathbf{54.8s\ (3.1x)}$	$54.8s\ (3.1x)$
	$t = 8$		$45.3s\ (3.8x)$	$41.2s\ (4.2x)$	$\mathbf{39.4s\ (4.4x)}$