Method	Training			Inference	
	FLOPs	$ \Theta $	D	FLOPs	$ \Theta $
New Architectures					
Transformer	1x	1x	1x	1x	1x
Dynamic Conv	1x	1x	1x	1x	1x
Semi-Supervised					
NMT+BERT	60x	3x	>25x	3x	3x
Back-Translation	2x	1x	>50x	1x	1x
Evolution					
(So et al., 2019)	>15000x	1x	1x	1x	1x
Our Data Diversification					
Default Setup	7x	1x	1x	1x	1x