$N_l$	MST	#Params	#Bit-Ops	Top-1 Acc.
	depth	(Mbit)	(GOps)	mean $\pm$ std (%)
1	22.3	0.545	0.119	$91.49 \pm 0.04$
2	30.3	0.550	0.118	$91.45 \pm 0.08$
4	47.7	0.574	0.125	$91.42 \pm 0.06$
6	60.3	0.581	0.130	$91.53 \pm 0.07$
8	73.0	0.607	0.136	$91.49 \pm 0.04$
Performance w.r.t. different $N_l$ on (Cifar-10 VGG-small).				