Model: Tiny-BERT	epsilon = 8							
Dataset	soft-prompt	prefix	LoRA	full-finetuning	last-layer-finetuning	soft-prompt + LoRA	prefix + LoRA	(IA)^3
Number of parameters	2560	10240	8450	failed due to	258			
SST2	0.5505	0.5092	0.5092	unsupported	0.5092			
QNLI	0.4919	0.5089	0.5072	module.	0.5257			
QQP	0.3705	0.6285	0.6318					
MNLI	0.3183	0.3323	0.3565					
Model: Tiny-BERT	epsilon = \$\infty\$ (no privacy)							
Dataset	soft-prompt	prefix	LoRA	full-finetuning	last-layer-finetuning	soft-prompt + LoRA	prefix + LoRA	(IA)^3
Number of parameters	2560	10240	8450			8450		
SST2	0.7053	0.7385	0.5092	0.8165		0.4908	0.5000	
QNLI	0.6315	0.6559	0.4977	0.7899		0.5054	0.5135	
QQP	0.6849	0.7327		0.8266		0.6364		
MNLI	0.4518	0.4665		0.6344		0.3274		