	Lora –					0.5%	0.5% 1.5% 0.4%				Lora			3.2% 0		2.7%	0.4%			Lora –				0.0%	18.1%	66.5%	8.6%		
	Fine-tune –	e-tune –				0.6%	0.8%	1.7%	0.6%		Fine-tune	-			6.0%	0.2%	1.6%	0.3%	0.1%		Fine-tune -	Fine-tune –				0.5%	56.0%	1.5%	1.2%
Acc	MEMIT –				2.0%	0.0%	0.5%	0.4%	1.8%	ر	MEMIT -	-			6.0%	1.6%	0.0%	0.3%	0.0%	000	MEMIT -	-			19.3%	4.3%	17.2%	16.4%	24.7%
J	RMU -	0.5%	0.5%	2.0%		4.1%	6.0%	5.6%	4.7%	P A	RMU RMU	3.2%	6.0%	6.0%		9.9%	27.2%	2.2%	20.9%	ر ر ا ا	RMU -	0.0%	0.5%	19.3%		0.0%	0.4%	1.3%	0.4%
_	parseGPT -	0.5%	0.6%	0.0%	4.1%						SparseGPT - GPTQ -	0.5%	0.2%	1.6%	9.9%					$\bar{\mathcal{G}}$	SparseGPT -	- 18.1%	0.5%	4.3%	0.0%				
M	GPTQ –	1.5%	0.8%	0.5%	6.0%							2.7%	1.6%	0.0%	27.2%					ן: ר	GPTQ	66.5%	56.0%	17.2%	0.4%				
	AWQ -	0.4%	1.7%	0.4%	5.6%						AWQ -	0.4%	0.3%	0.3%	2.2%						AWQ -	8.6%	1.5%	16.4%	1.3%				
	Wanda –	da – 0.6% 1.8% 4.7%						Wanda	-	0.1%	0.0%	20.9%						Wanda -	-	1.2%	24.7%	0.4%							
Lora $Lora$ $MEMIT$ RMU $SparseGPT$ $GPTQ$ AWQ $Wanda$								ro _{La}	Fine-tune	MEMIT	RMU S	ı "parseGP"	T _{GPTQ}	PMO I	Wanda			ro _{La}	rine-tune	MEMIT	RM ^U	ı parseGP	r _{GPT} Q	AWQ	Wanda				