	Lora –				7.0%	0% 1.5%		0.5% 0.4%			Lora ·				2.7%		0.5%	0.4%		Lora –				0.0%	66.5%		18.1%	8.6%	
	Fine-tune –	; –			0.3%	0.8%	0.6%	0.6%	1.7%		Fine-tune –				0.1%	1.6% 0.1% 0.2% 0.3%			Fine-tune –				0.5%	56.0%	1.2%	0.5%	1.5%		
Acc	MEMIT –				0.3%	0.5%	1.8%	0.0%	0.4%	$\mathcal{O}_{\mathcal{O}}$	O MEMIT -				0.8%	0.0%	0.0%	1.6%	0.3%	ess	S MEMIT –				0.8%	17.2%	24.7%	4.3%	16.4%
	RMU -	7.0%	0.3%	0.3%		4.3%	1.3%	0.9%	0.2%	ΡA	RMU ·	0.9%	0.1%	0.8%		10.6%	1.2%	1.0%	0.8%	ıcc	RMU	0.0%	0.5%	0.8%		0.0%	0.0%	0.0%	0.4%
MMTU	GPTQ -	GPTQ - 1.5% 0.8% 0.5% Wanda - 0.6% 1.8%			4.3%	_				MD	GPTQ ·	2.7%	1.6%	0.0%	10.6%					t S	GPTQ	- 66.5%	56.0%	17.2%	0.0%				
M	Wanda –				1.3%					W	Wanda –			0.0%	1.2%						Wanda – 1.2% 24.7%			24.7%	0.0%				
S	parseGPT –	0.5%	0.6% 0.0% 0.9%					S			0.5%	0.2% 1.6%		1.0%				_		SparseGPT	- 18.1%	0.5%	4.3%	0.0%					
	AWQ -	0.4%	1.7%	0.4%	0.2%	2%					AWQ ·	0.4%	0.3%	0.3%	0.8%						AWQ	- 8.6%	1.5%	16.4%	0.4%				
		Lora	Fine-tune	MEMIT	RMU	GP^{TQ}	Wanda	ı SparseGP	T _{AW} Q			Lora	Fine-tune	MEMIT	RMU	GPTQ	Wanda S	i SparseGP	T AWQ			Lora	Fine-tune	MEMIT	RMU	GPTQ	Wanda S	ı _{parse} GP	T AWQ