## Prompt■Adaptation Methods: Cost & VRAM Cheat■Sheet

Method	Trainable Params	VRAM (T4 16GB)	1■Epoch Time (SST■2)
Soft Prompt (20 tokens)	≈15k	~1.5 <b>■</b> GB	~1 <b>■</b> min
Prefix■Tuning (100 tokens)	≈75k	~2 <b>■</b> GB	~3 <b>■</b> min
LoRA r=8 (GPT <b>■</b> 2)	≈4.5 <b>■</b> M	~4 <b>■</b> GB	~8 <b>■</b> min
Full Fine■Tune GPT■2	124 <b>■</b> M	~8 <b>■</b> GB	~25 <b>■</b> min

Use as rule**■**of**■**thumb to pick the quickest viable technique.

<sup>\*</sup>Approx. wall■clock on free Colab T4, batch=4, fp16 when possible.