

Table 1: CLIP scores of LoRA Merge with different  $(\alpha_S, \alpha_T)$ .

| LoRA Merge | LoRA Merge (0.8 1.2) | LoRA Merge (0.5 1.5) | LoRA Merge (1.2 0.8) | LoRA Merge (1.5 0.5) |
|------------|----------------------|----------------------|----------------------|----------------------|
| 22.66      | 21.11                | 19.19                | 22.34                | 20.09                |

Table 2: CLIP scores of LoRA Switch with different  $\tau$ .

| LoRA Switch | LoRA Switch (3) | LoRA Switch (4) | LoRA Switch (6) | LoRA Switch (7) |
|-------------|-----------------|-----------------|-----------------|-----------------|
| 27.88       | 28.07           | 28.06           | 28.04           | 27.88           |