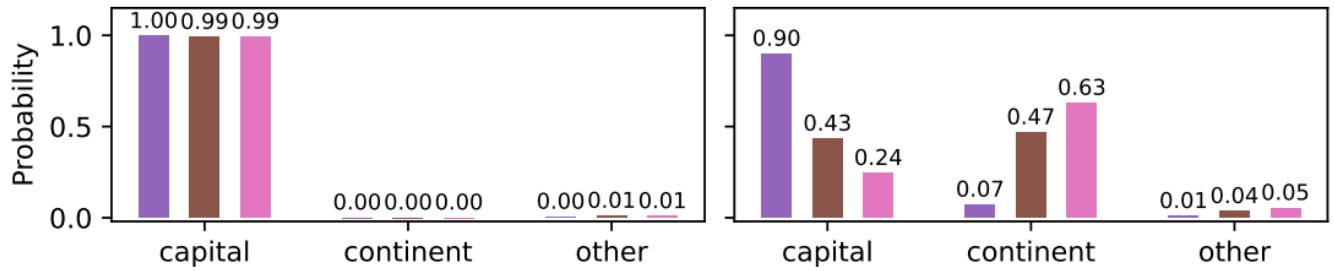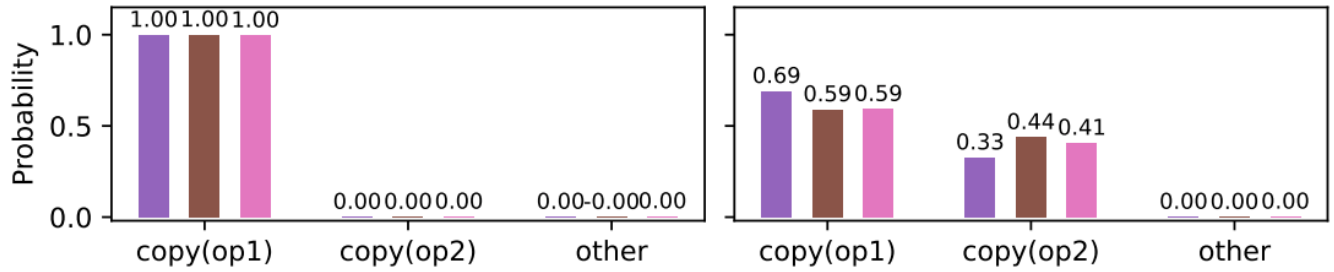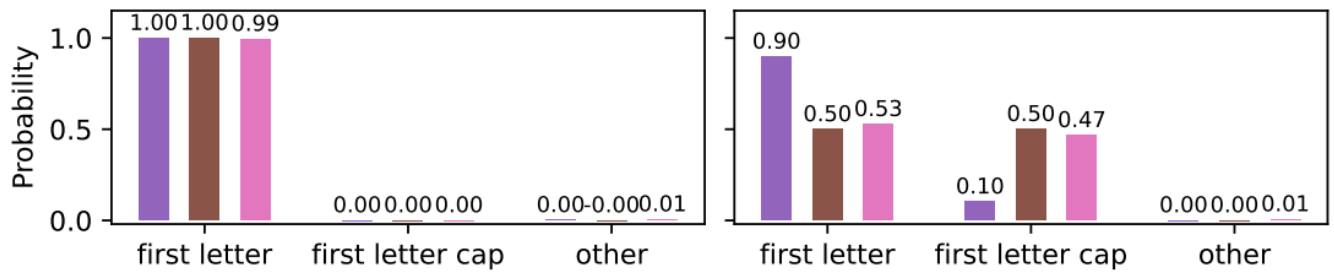(a) **(left)** All task examples from task `add`; **(right)** equal number of task examples from `add` and `add_in_en`.

(b) **(left)** All task examples from task `capital`; **(right)** equal number of task examples from `capital` and `continent`.

(c) **(left)** All task examples from task `copy(op1)`; **(right)** equal number of task examples from `copy(op1)` and `copy(op2)`.

(d) **(left)** All task examples from task `first_letter`; **(right)** equal number of task examples from `first_letter` and `first_letter_cap`.

Figure 7: For each subplot, we consider two tasks `task1` and `task2` and on the left side we plot the median probability for task answers where all task examples in prompts are from `task1`; on the right side we plot the median probability for task answer where task examples from `task1` and from `task2` in prompts are equal.