

Input Sequence (x_t)

The input sequence is represented as a sequence of tokens in a grid. The first row contains: PROMPT, SRC, 0, TGT, 4, GRAPH, followed by 15 pairs of parentheses containing numbers (0 1), (0 2), (0 3), (0 4), (1 2), (1 3), (1 4), (2 3), (2 4), (3 4), (2 0), (3 1), (4 2), (1 0), (3 0), (4 1), and an opening parenthesis (. The second row contains: 4, 3, a closing parenthesis), NODES, followed by 5 pairs of parentheses containing numbers (0), (1), (2), (3), and (4), and a closing parenthesis).

Remask (c[0])

Insert ($c[1]$)

Delete (c[2])

Next Sequence (x_{t+1})

PROMPT SRC 0 TGT 4 GRAPH (0 1 [MASK]) (0 2 [MASK]) (0 3 [MASK]) (0 4 [MASK]) (1 2 [MASK]) (1 3 [MASK]) (1 4 [MASK]) (2 3 [MASK]) (2 4 [MASK]) (3 4 [MASK]) (2 0 [MASK]) (3 1 [MASK]) (4 2 [MASK]) (1 0 [MASK]) (3 0 [MASK]) (4 1 [MASK]) (4 3 [MASK]) NODES (0 [MASK]) (1 [MASK]) (2 [MASK]) (3 [MASK]) (4 [MASK])