Input Sequence (x_t)

PROMPT SRC 0 TGT 4 GRAPH (0 1 [MASK] FB) (0 2 [MASK] FB) (0 3 [MASK] FB) (0 4 [MASK] FB) (1 2 FB [MASK]) (1 3 FB [MASK]) (1 4 [MASK] FB) (2 3 FB [MASK]) (2 4 [MASK] FB) (3 4 [MASK] FB) (2 0 FB [MASK]) (3 1 FB [MASK]) (4 2 FB [MASK]) (1 0 FB [MASK]) (3 0 FB [MASK]) (4 1 FB [MASK]) (4 3 FB [MASK]) NODES (0 [LVL0] [NIL]) (1 [INF] [NIL]) (2 [INF] [NIL]) (3 [INF] [NIL]) (4 [INF] [NIL]) [EOA]

Remask ($c[0]$)

Insert ($c[1]$)

Delete ($c[2]$)

Next Sequence (x_{t+1})

PROMPT SRC 0 TGT 4 GRAPH [MASK] (1 2 FB [MASK]) (1 3 FB [MASK]) (1 4 [MASK] FB) (2 3 FB [MASK]) (2 4 [MASK] FB) (3 4 [MASK] FB) (2 0 FB [MASK]) (3 1 FB [MASK]) (4 2 FB [MASK]) (1 0 FB [MASK]) (3 0 FB [MASK]) (4 1 FB [MASK]) (4 3 FB [MASK]) NODES (0 [LVL0] [NIL]) (1 [INF] [NIL]) (2 [INF] [NIL]) (3 [INF] [NIL]) (4 [INF] [NIL]) [EOA]