## Input Sequence ($x_t$)

PROMPT SRC 0 TGT 4 GRAPH ( 0 1 FB [MASK] ) ( 0 2 FB [MASK] ) ( 0 3 FB [MASK] ) ( 0 4 FB [MASK] ) ( 1 2 FB [MASK] ) ( 1 3 FB [MASK] ) ( 1 4 FB [MASK] ) ( 2 3 FB [MASK] ) ( 2 4 FB [MASK] ) ( 3 4 FB [MASK] ) ( 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 [LVL1] 0 ) ( 2 [LVL1] 0 ) ( 3 [LVL1] 0 ) ( 4 [LVL1] 0 )

## Remask ($c[0]$)

0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 1 1 0 0 1 1 0 0 1 1 0 0 1 1 0 0 1 1 0

## Insert ($c[1]$)

0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0

## Delete ($c[2]$)

0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0

## Next Sequence ($x_{t+1}$)

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