

Input Sequence (x_t)

The input sequence x_t is composed of the following tokens (from left to right):

- PROMPT (light blue)
- SRC (light blue)
- 0 (light orange)
- TGT (light blue)
- 4 (light orange)
- GRAPH (light blue)
- ((light orange)
- 0 (light orange)
- 1 (light orange)
- [MASK] (black)
- FB (light green)
-) (light orange)
- ((light orange)
- 0 (light orange)
- 2 (light orange)
- [MASK] (black)
- FB (light green)
-) (light orange)
- ((light orange)
- 0 (light orange)
- 3 (light orange)
- [MASK] (black)
- FB (light green)
-) (light orange)
- ((light orange)
- 0 (light orange)
- 4 (light orange)
- [MASK] (black)
- FB (light green)
-) (light orange)
- ((light orange)
- 1 (light orange)
- 2 (light orange)
- FB (light green)
- [MASK] (black)
-) (light orange)
- ((light orange)
- 1 (light orange)
- 3 (light orange)
- FB (light green)
- [MASK] (black)
-) (light orange)
- ((light orange)
- 1 (light orange)
- 4 (light orange)
- [MASK] (black)
- FB (light green)
-) (light orange)
- ((light orange)
- 2 (light orange)
- 3 (light orange)
- FB (light green)
- [MASK] (black)
-) (light orange)
- ((light orange)
- 2 (light orange)
- 4 (light orange)
- [MASK] (black)
- FB (light green)
-) (light orange)
- ((light orange)
- 3 (light orange)
- 4 (light orange)
- [MASK] (black)
- FB (light green)
-) (light orange)
- ((light orange)
- 2 (light orange)
- 0 (light orange)
- FB (light green)
- [MASK] (black)
-) (light orange)
- ((light orange)
- 3 (light orange)
- 1 (light orange)
- FB (light green)
- [MASK] (black)
-) (light orange)
- ((light orange)
- 4 (light orange)
- 2 (light orange)
- FB (light green)
- [MASK] (black)
-) (light orange)
- ((light orange)
- 1 (light orange)
- 0 (light orange)
- FB (light green)
- [MASK] (black)
-) (light orange)
- ((light orange)
- 3 (light orange)
- 0 (light orange)
- FB (light green)
- [MASK] (black)
-) (light orange)
- ((light orange)
- 4 (light orange)
- 1 (light orange)
- FB (light green)
- [MASK] (black)
-) (light orange)
- ((light orange)
- 4 (light orange)
- 3 (light orange)
- FB (light green)
- [MASK] (black)
-) (light orange)
- NODES (light blue)
- ((light orange)
- 0 (light orange)
- [LVL0] (light orange)
- [NIL] (light purple)
-) (light orange)
- ((light orange)
- 1 (light orange)
- [INF] (light purple)
- [NIL] (light purple)
-) (light orange)
- ((light orange)
- 2 (light orange)
- [INF] (light purple)
- [NIL] (light purple)
-) (light orange)
- ((light orange)
- 3 (light orange)
- [INF] (light purple)
- [NIL] (light purple)
-) (light orange)
- ((light orange)
- 4 (light orange)
- [INF] (light purple)
- [NIL] (light purple)
-) (light orange)
- [EOA] (light blue)

Remask (c[0])

A visualization of the remask for c[0]. It consists of two rows of boxes. The top row contains 40 boxes, with the first 20 boxes colored green and containing the value 1, and the remaining 20 boxes containing the value 0. The bottom row contains 40 boxes, all containing the value 0.

Insert (c[1])

Delete (c[2])

Next Sequence (x_{t+1})

PROMPT SRC 0 TGT 4 GRAPH [MASK]

[MASK] [MASK] [MASK] [MASK] [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]