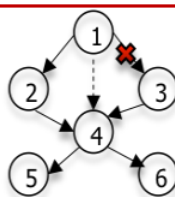
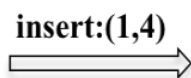
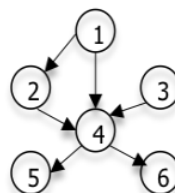


$G_0 = EG@t_0$



$G_1 = EG@t_1$



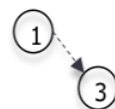
$G_2 = EG@t_2$

Insertion sub-graph: $G^a = G_i \setminus G_{i-1}$

Deletion sub-graph: $G^d = G_{i-1} \setminus G_i$



$G^a = G_1 \setminus G_0$
 $G^d = \text{NULL}$



$G^a = \text{NULL}$
 $G^d = G_1 \setminus G_2$