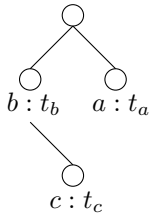


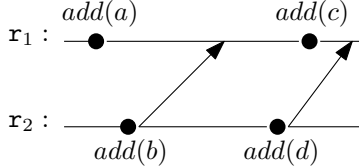
$$G(r_1).L = \{add(a), add(b), add(c)\}$$

$$G(r_1).Tomb = \emptyset :$$

$$G(r_1).N :$$



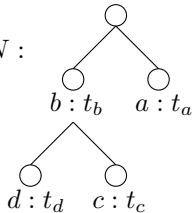
(a)



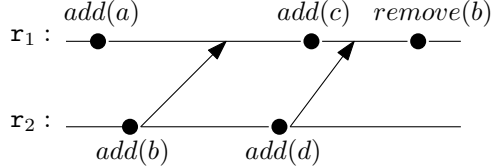
$$G(r_1).L = \{add(a), add(b), \\ add(c), add(d)\}$$

$$G(r_1).Tomb = \emptyset :$$

$$G(r_1).N :$$



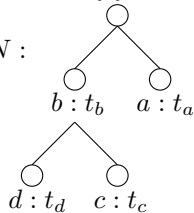
(b)



$$G(r_1).L = \{add(a), add(b), add(c) \\ add(d), remove(b)\}$$

$$G(r_1).Tomb = \{b\}$$

$$G(r_1).N :$$



(b)