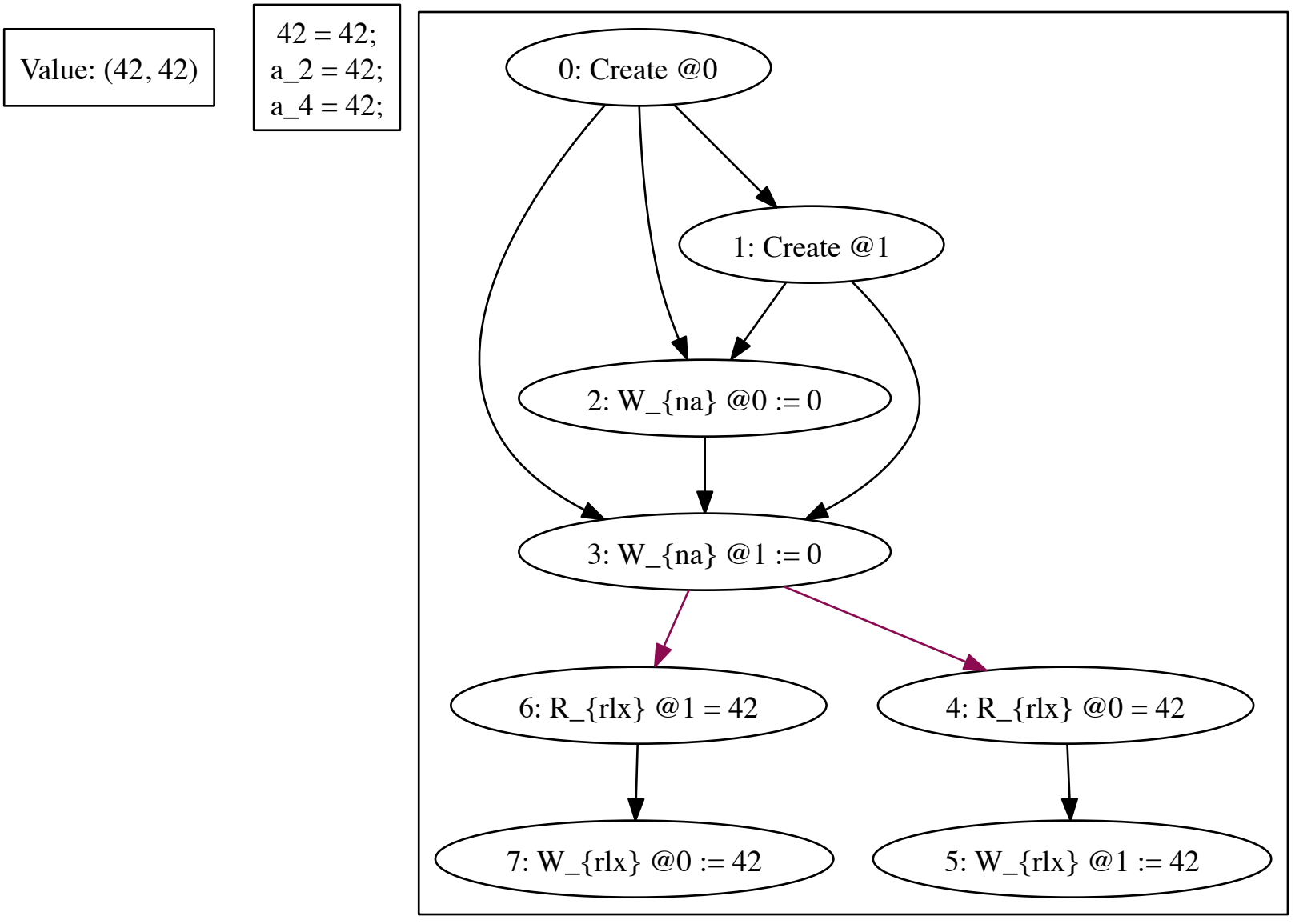
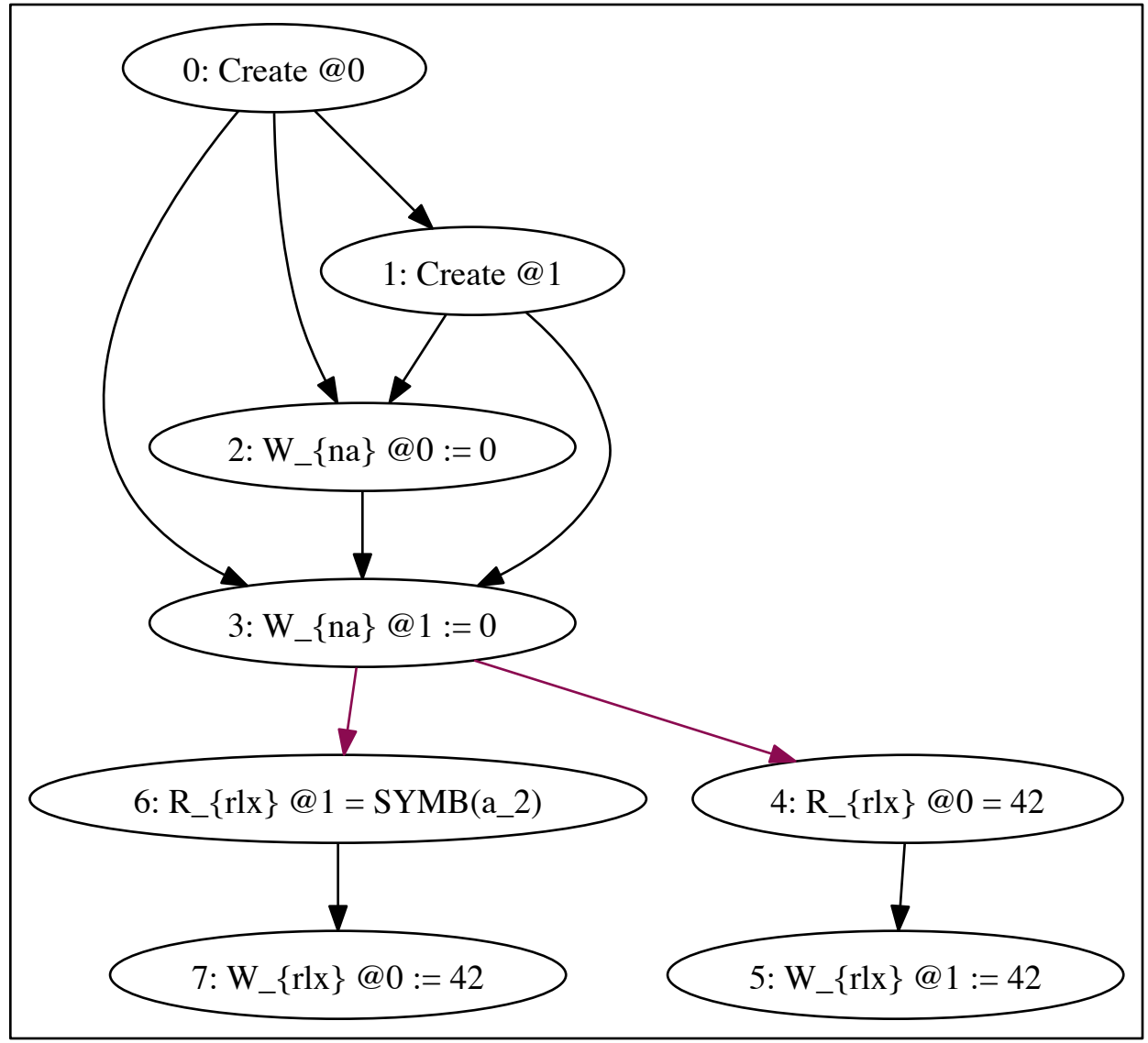
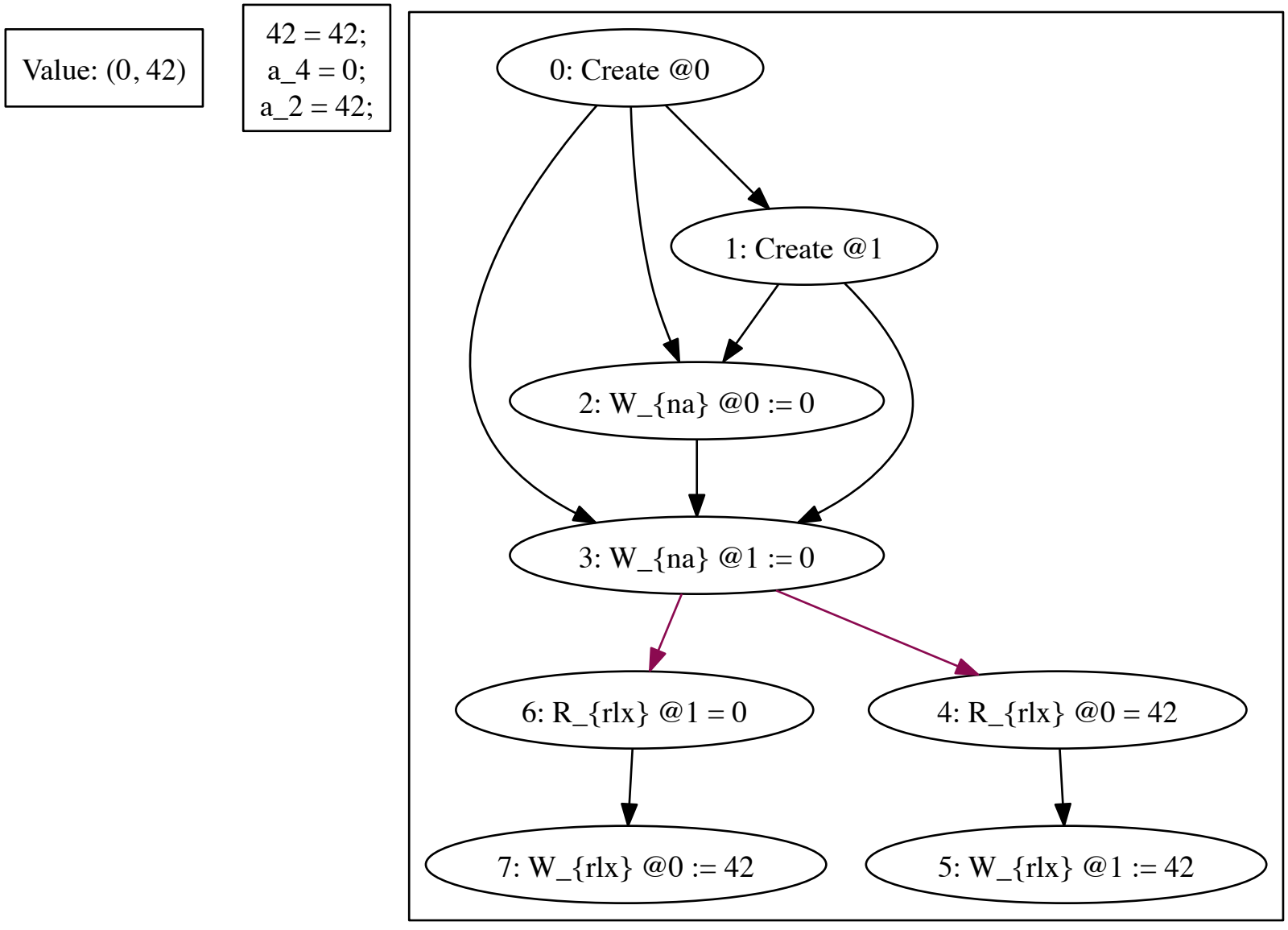
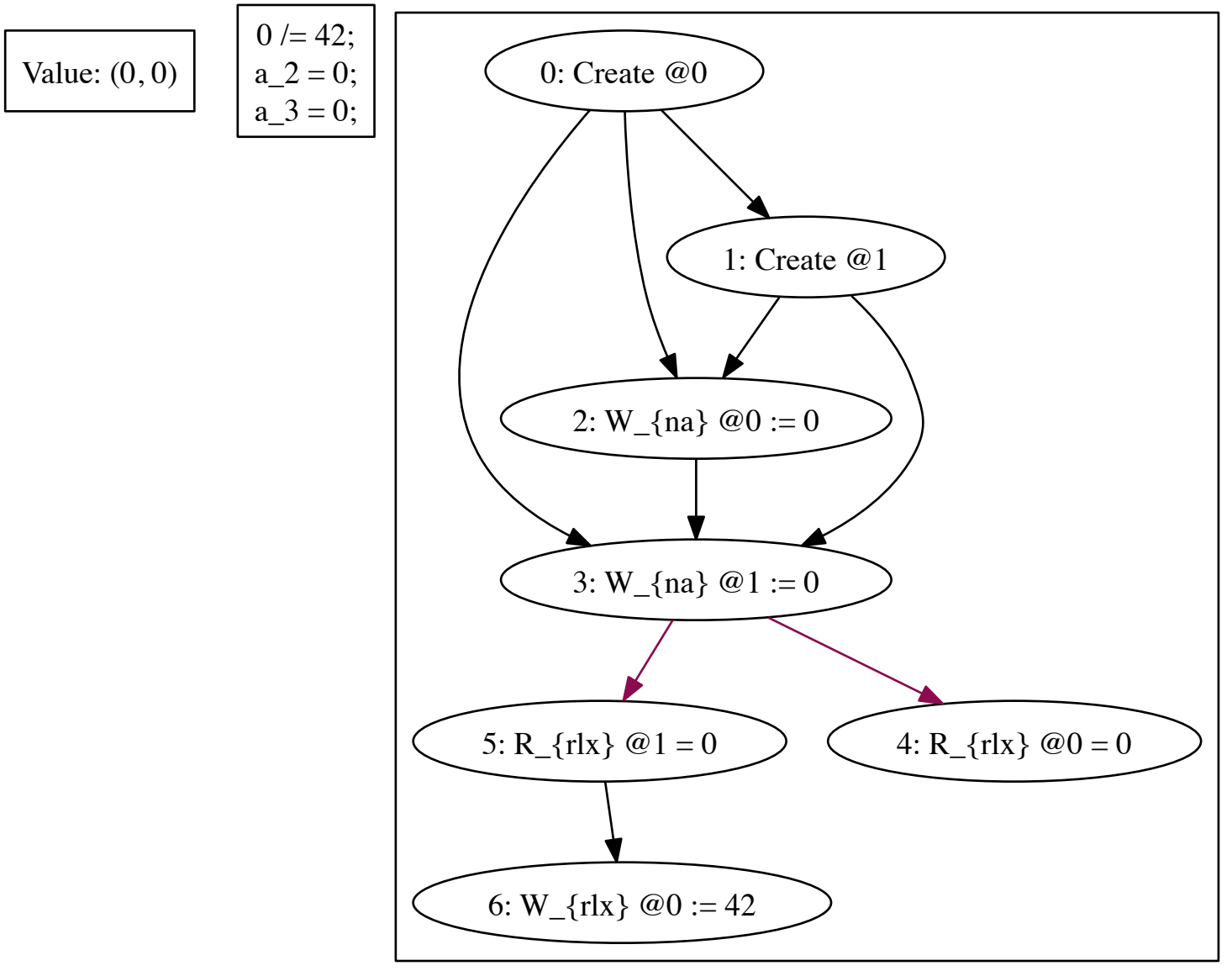

Value: (42, 42)
42 = 42;
a_2 = 42;
a_4 = 42;
0: Create @0
1: Create @1
2: W_{na} @0 := 0
3: W_{na} @1 := 0
6: R_{rlx} @1 = 42
4: R_{rlx} @0 = 42
7: W_{rlx} @0 := 42
5: W_{rlx} @1 := 42

Value: (SYMB(a_2), 42)

42 = 42;
a_4 = 42;
a_2 = 42;

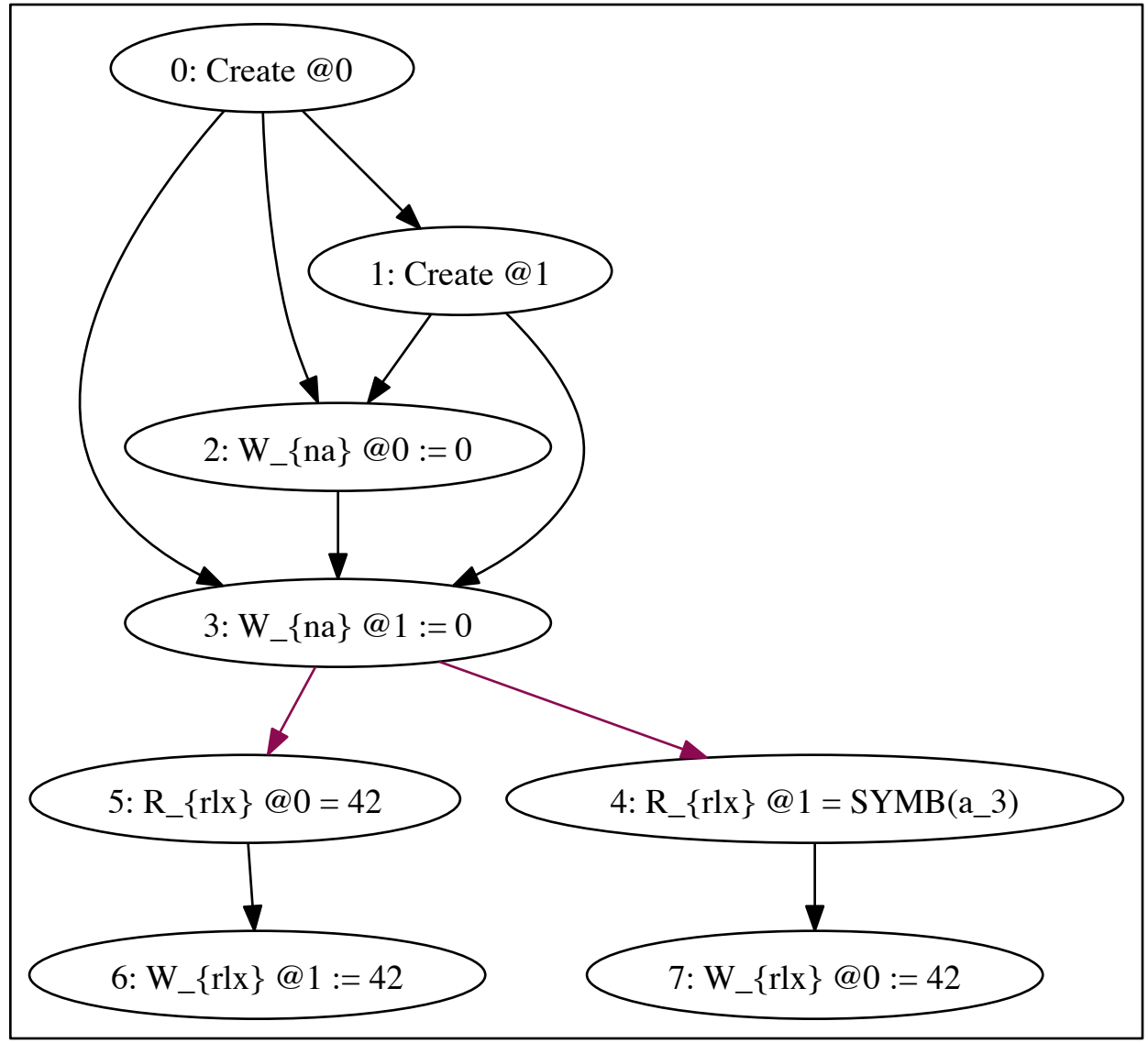


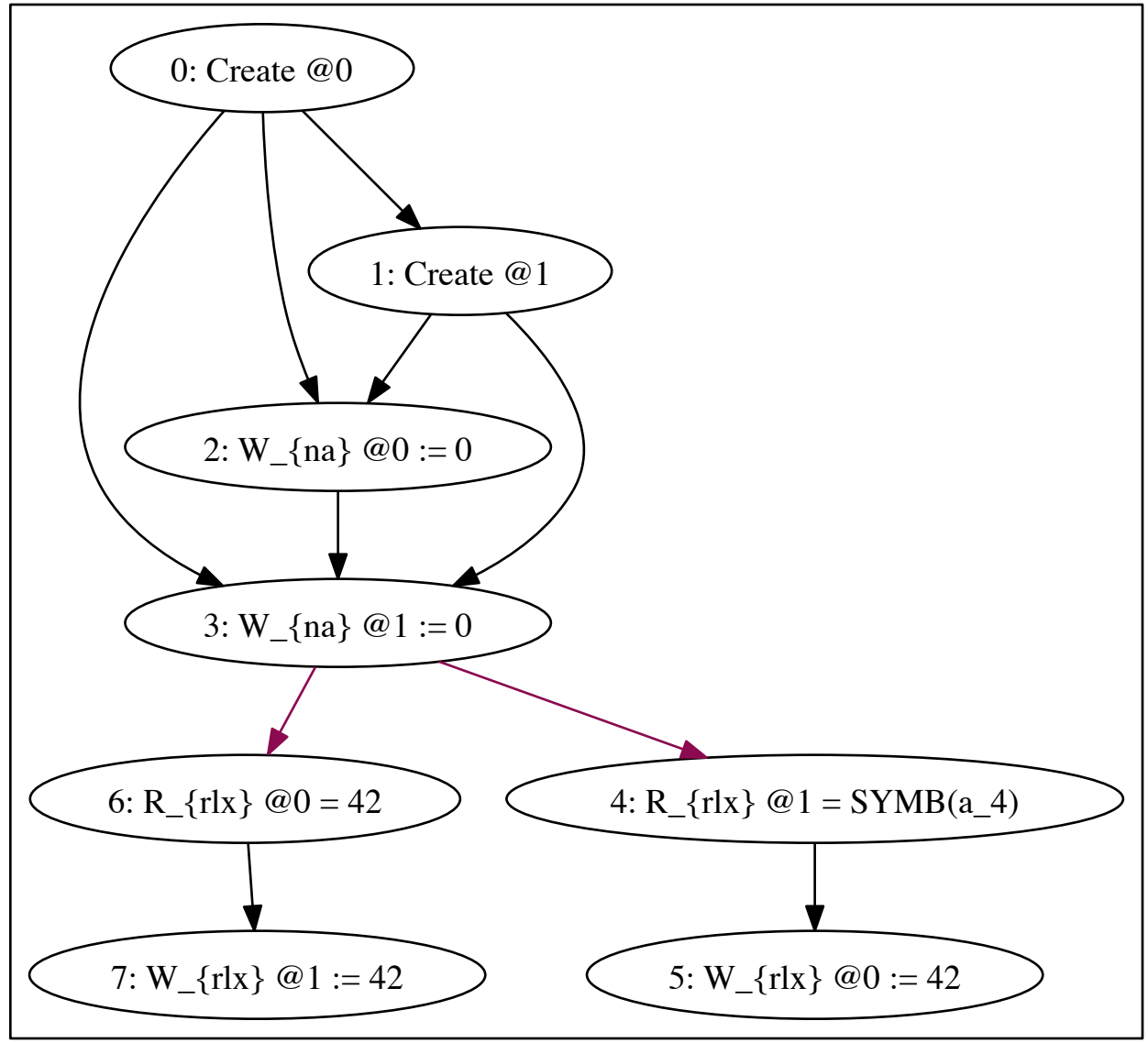

Value: (0, 42)
42 = 42;
a_4 = 0;
a_2 = 42;
0: Create @0
1: Create @1
2: W_{na} @0 := 0
3: W_{na} @1 := 0
6: R_{rlx} @1 = 0
4: R_{rlx} @0 = 42
7: W_{rlx} @0 := 42
5: W_{rlx} @1 := 42


Value: (0, 0)
0 /= 42;
a_2 = 0;
a_3 = 0;
0: Create @0
1: Create @1
2: W_{na} @0 := 0
3: W_{na} @1 := 0
5: R_{rlx} @1 = 0
4: R_{rlx} @0 = 0
6: W_{rlx} @0 := 42

Value: (SYMB(a_3), 42)

42 = 42;
a_2 = 42;
a_3 = 42;



Value: (SYMB(a_4), 42)

42 = 42;
a_2 = 42;
a_4 = 42;