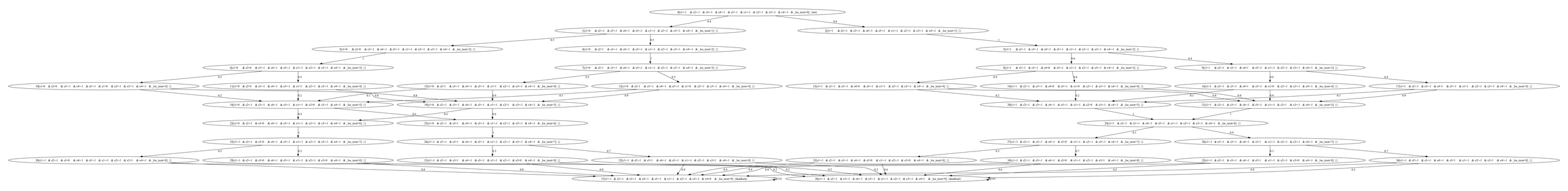

0[s1=-1 & s2=-1 & s3=-1 & s4=-1 & s5=-1 & x1=-1 & x2=-1 & x3=-1 & x4=-1 & _loc_tesst=0]: {init}

1[s1=0 & s2=-1 & s3=-1 & s4=-1 & s5=-1 & x1=-1 & x2=-1 & x3=-1 & x4=-1 & _loc_tesst=1]: {}

0.4

2[s1=1 & s2=-1 & s3=-1 & s4=-1 & s5=-1 & x1=-1 & x2=-1 & x3=-1 & x4=-1 & _loc_tesst=1]: {}

0.6

3[s1=0 & s2=0 & s3=-1 & s4=-1 & s5=-1 & x1=-1 & x2=-1 & x3=-1 & x4=-1 & _loc_tesst=2]: {}

0.5

4[s1=0 & s2=1 & s3=-1 & s4=-1 & s5=-1 & x1=-1 & x2=-1 & x3=-1 & x4=-1 & _loc_tesst=2]: {}

0.5

5[s1=1 & s2=-1 & s3=-1 & s4=-1 & s5=-1 & x1=-1 & x2=-1 & x3=-1 & x4=-1 & _loc_tesst=2]: {}

1

6[s1=0 & s2=0 & s3=-1 & s4=-1 & s5=-1 & x1=-1 & x2=-1 & x3=-1 & x4=-1 & _loc_tesst=3]: {}

1

7[s1=0 & s2=1 & s3=-1 & s4=-1 & s5=-1 & x1=-1 & x2=-1 & x3=-1 & x4=-1 & _loc_tesst=3]: {}

1

8[s1=1 & s2=-1 & s3=-1 & s4=0 & s5=-1 & x1=-1 & x2=-1 & x3=-1 & x4=-1 & _loc_tesst=3]: {}

0.6

9[s1=1 & s2=-1 & s3=-1 & s4=1 & s5=-1 & x1=-1 & x2=-1 & x3=-1 & x4=-1 & _loc_tesst=3]: {}

0.4

10[s1=0 & s2=0 & s3=-1 & s4=-1 & s5=-1 & x1=0 & x2=-1 & x3=-1 & x4=-1 & _loc_tesst=4]: {}

0.5

11[s1=0 & s2=0 & s3=-1 & s4=-1 & s5=-1 & x1=1 & x2=-1 & x3=-1 & x4=-1 & _loc_tesst=4]: {}

0.5

12[s1=0 & s2=1 & s3=-1 & s4=-1 & s5=-1 & x1=0 & x2=-1 & x3=-1 & x4=-1 & _loc_tesst=4]: {}

0.5

13[s1=0 & s2=1 & s3=-1 & s4=-1 & s5=-1 & x1=1 & x2=-1 & x3=-1 & x4=-1 & _loc_tesst=4]: {}

0.5

14[s1=1 & s2=-1 & s3=-1 & s4=0 & s5=-1 & x1=0 & x2=-1 & x3=-1 & x4=-1 & _loc_tesst=4]: {}

0.6

15[s1=1 & s2=-1 & s3=-1 & s4=0 & s5=-1 & x1=1 & x2=-1 & x3=-1 & x4=-1 & _loc_tesst=4]: {}

0.4

16[s1=1 & s2=-1 & s3=-1 & s4=1 & s5=-1 & x1=0 & x2=-1 & x3=-1 & x4=-1 & _loc_tesst=4]: {}

0.6

17[s1=1 & s2=-1 & s3=-1 & s4=1 & s5=-1 & x1=1 & x2=-1 & x3=-1 & x4=-1 & _loc_tesst=4]: {}

0.4

18[s1=0 & s2=-1 & s3=-1 & s4=-1 & s5=-1 & x1=-1 & x2=0 & x3=-1 & x4=-1 & _loc_tesst=5]: {}

0.2

19[s1=0 & s2=-1 & s3=-1 & s4=-1 & s5=-1 & x1=-1 & x2=1 & x3=-1 & x4=-1 & _loc_tesst=5]: {}

0.2 0.1 0.8 0.8 0.9 0.1 0.9

20[s1=1 & s2=-1 & s3=-1 & s4=-1 & s5=-1 & x1=-1 & x2=0 & x3=-1 & x4=-1 & _loc_tesst=5]: {}

0.2

21[s1=1 & s2=-1 & s3=-1 & s4=-1 & s5=-1 & x1=-1 & x2=1 & x3=-1 & x4=-1 & _loc_tesst=5]: {}

0.2 0.1 0.8 0.8 0.9 0.1 0.9

22[s1=0 & s2=-1 & s3=0 & s4=-1 & s5=-1 & x1=-1 & x2=-1 & x3=-1 & x4=-1 & _loc_tesst=6]: {}

0.4

23[s1=0 & s2=-1 & s3=1 & s4=-1 & s5=-1 & x1=-1 & x2=-1 & x3=-1 & x4=-1 & _loc_tesst=6]: {}

0.6 0.4 0.6

24[s1=1 & s2=-1 & s3=-1 & s4=-1 & s5=-1 & x1=-1 & x2=-1 & x3=-1 & x4=-1 & _loc_tesst=6]: {}

1 1

25[s1=-1 & s2=-1 & s3=0 & s4=-1 & s5=-1 & x1=-1 & x2=-1 & x3=-1 & x4=-1 & _loc_tesst=7]: {}

1

26[s1=-1 & s2=-1 & s3=1 & s4=-1 & s5=-1 & x1=-1 & x2=-1 & x3=-1 & x4=-1 & _loc_tesst=7]: {}

1

27[s1=-1 & s2=-1 & s3=-1 & s4=-1 & s5=0 & x1=-1 & x2=-1 & x3=-1 & x4=-1 & _loc_tesst=7]: {}

0.1

28[s1=-1 & s2=-1 & s3=-1 & s4=-1 & s5=1 & x1=-1 & x2=-1 & x3=-1 & x4=-1 & _loc_tesst=7]: {}

0.9

29[s1=-1 & s2=-1 & s3=0 & s4=-1 & s5=-1 & x1=-1 & x2=-1 & x3=0 & x4=-1 & _loc_tesst=8]: {}

0.5

30[s1=-1 & s2=-1 & s3=0 & s4=-1 & s5=-1 & x1=-1 & x2=-1 & x3=1 & x4=-1 & _loc_tesst=8]: {}

0.5

31[s1=-1 & s2=-1 & s3=1 & s4=-1 & s5=-1 & x1=-1 & x2=-1 & x3=0 & x4=-1 & _loc_tesst=8]: {}

0.3

32[s1=-1 & s2=-1 & s3=1 & s4=-1 & s5=-1 & x1=-1 & x2=-1 & x3=1 & x4=-1 & _loc_tesst=8]: {}

0.7

33[s1=-1 & s2=-1 & s3=-1 & s4=-1 & s5=0 & x1=-1 & x2=-1 & x3=0 & x4=-1 & _loc_tesst=8]: {}

0.3

34[s1=-1 & s2=-1 & s3=-1 & s4=-1 & s5=0 & x1=-1 & x2=-1 & x3=1 & x4=-1 & _loc_tesst=8]: {}

0.7

35[s1=-1 & s2=-1 & s3=-1 & s4=-1 & s5=1 & x1=-1 & x2=-1 & x3=0 & x4=-1 & _loc_tesst=8]: {}

0.3

36[s1=-1 & s2=-1 & s3=-1 & s4=-1 & s5=1 & x1=-1 & x2=-1 & x3=1 & x4=-1 & _loc_tesst=8]: {}

0.7

37[s1=-1 & s2=-1 & s3=-1 & s4=-1 & s5=-1 & x1=-1 & x2=-1 & x3=-1 & x4=0 & _loc_tesst=9]: {deadlock}

0.8

38[s1=-1 & s2=-1 & s3=-1 & s4=-1 & s5=-1 & x1=-1 & x2=-1 & x3=-1 & x4=1 & _loc_tesst=9]: {deadlock}

0.8 0.8 0.8 0.4 0.4 0.8 0.2 0.2 0.2 0.2 0.6 0.6 0.2 0.8 0.2

1 1