

***** Philosophers *****

Nr Philosophers = 6.

Max Nr Philosophers Eating (at same time) = 3.

PhilosopherId:0 LeftPhId:5 RightPhId:1.
PhilosopherId:1 LeftPhId:0 RightPhId:2.
PhilosopherId:2 LeftPhId:1 RightPhId:3.
PhilosopherId:3 LeftPhId:2 RightPhId:4.
PhilosopherId:4 LeftPhId:3 RightPhId:5.
PhilosopherId:5 LeftPhId:4 RightPhId:0.

Phil_id:1 begins thinking 750 ms. NrPhilsEating:0. Eats?:false. Meals: *0*. Count: 0.
Phil_id:2 begins thinking 875 ms. NrPhilsEating:0. Eats?:false. Meals: *0*. Count: 0.
Phil_id:3 begins thinking 612 ms. NrPhilsEating:0. Eats?:false. Meals: *0*. Count: 0.
Phil_id:0 begins thinking 799 ms. NrPhilsEating:0. Eats?:false. Meals: *0*. Count: 0.
Phil_id:4 begins thinking 736 ms. NrPhilsEating:0. Eats?:false. Meals: *0*. Count: 0.
Phil_id:5 begins thinking 781 ms. NrPhilsEating:0. Eats?:false. Meals: *0*. Count: 0.
Phil_id:3 begins eating: 968 ms. Meals: 1. NrPhilsEating:1. Eats?:true.
Phil_id:4 CAN'T EAT ... Meals: 0. NrPhilsEating:1. Eats? false. LeftPh :3 Eats? true. RightPh :5
Eats? false.

Phil_id:4 begins thinking 795 ms. NrPhilsEating:1. Eats?:false. Meals: *0*. Count: 1.
Phil_id:1 begins eating: 588 ms. Meals: 1. NrPhilsEating:2. Eats?:true.
Phil_id:5 begins eating: 537 ms. Meals: 1. NrPhilsEating:3. Eats?:true.
Phil_id:0 CAN'T EAT ... Meals: 0. NrPhilsEating:3. Eats? false. LeftPh :5 Eats? true. RightPh :1
Eats? true.

Phil_id:0 begins thinking 794 ms. NrPhilsEating:3. Eats?:false. Meals: *0*. Count: 1.
Phil_id:2 CAN'T EAT ... Meals: 0. NrPhilsEating:3. Eats? false. LeftPh :1 Eats? true. RightPh :3
Eats? true.

Phil_id:2 begins thinking 711 ms. NrPhilsEating:3. Eats?:false. Meals: *0*. Count: 1.
Phil_id:5 begins thinking 896 ms. NrPhilsEating:2. Eats?:false. Meals: *1*. Count: 1.
Phil_id:1 begins thinking 2672 ms. NrPhilsEating:1. Eats?:false. Meals: *1*. Count: 1.
Phil_id:4 CAN'T EAT ... Meals: 0. NrPhilsEating:1. Eats? false. LeftPh :3 Eats? true. RightPh :5
Eats? false.

Phil_id:4 begins thinking 846 ms. NrPhilsEating:1. Eats?:false. Meals: *0*. Count: 2.
Phil_id:3 begins thinking 2394 ms. NrPhilsEating:0. Eats?:false. Meals: *1*. Count: 1.
Phil_id:2 begins eating: 899 ms. Meals: 1. NrPhilsEating:1. Eats?:true.
Phil_id:0 begins eating: 788 ms. Meals: 1. NrPhilsEating:2. Eats?:true.
Phil_id:5 CAN'T EAT ... Meals: 1. NrPhilsEating:2. Eats? false. LeftPh :4 Eats? false. RightPh :0
Eats? true.

Phil_id:5 begins thinking 651 ms. NrPhilsEating:2. Eats?:false. Meals: *1*. Count: 2.
Phil_id:4 begins eating: 881 ms. Meals: 1. NrPhilsEating:3. Eats?:true.
Phil_id:0 begins thinking 2470 ms. NrPhilsEating:2. Eats?:false. Meals: *1*. Count: 2.
Phil_id:2 begins thinking 557 ms. NrPhilsEating:1. Eats?:false. Meals: *1*. Count: 2.
Phil_id:5 CAN'T EAT ... Meals: 1. NrPhilsEating:1. Eats? false. LeftPh :4 Eats? true. RightPh :0
Eats? false.

Phil_id:5 begins thinking 741 ms. NrPhilsEating:1. Eats?:false. Meals: *1*. Count: 3.
Phil_id:2 begins eating: 966 ms. Meals: 2. NrPhilsEating:2. Eats?:true.
Phil_id:4 begins thinking 1841 ms. NrPhilsEating:1. Eats?:false. Meals: *1*. Count: 3.
Phil_id:5 begins eating: 710 ms. Meals: 2. NrPhilsEating:2. Eats?:true.
Phil_id:3 CAN'T EAT ... Meals: 1. NrPhilsEating:2. Eats? false. LeftPh :2 Eats? true. RightPh :4
Eats? false.

Phil_id:3 begins thinking 514 ms. NrPhilsEating:2. Eats?:false. Meals: *1*. Count: 2.
Phil_id:2 begins thinking 1687 ms. NrPhilsEating:1. Eats?:false. Meals: *2*. Count: 3.
Phil_id:1 begins eating: 949 ms. Meals: 2. NrPhilsEating:2. Eats?:true.
Phil_id:5 begins thinking 1977 ms. NrPhilsEating:1. Eats?:false. Meals: *2*. Count: 4.
Phil_id:3 begins eating: 887 ms. Meals: 2. NrPhilsEating:2. Eats?:true.
Phil_id:0 CAN'T EAT ... Meals: 1. NrPhilsEating:2. Eats? false. LeftPh :5 Eats? false. RightPh :1
Eats? true.

Phil_id:0 begins thinking 519 ms. NrPhilsEating:2. Eats?:false. Meals: *1*. Count: 3.
Phil_id:1 begins thinking 2049 ms. NrPhilsEating:1. Eats?:false. Meals: *2*. Count: 2.
Phil_id:4 CAN'T EAT ... Meals: 1. NrPhilsEating:1. Eats? false. LeftPh :3 Eats? true. RightPh :5
Eats? false.

Phil_id:4 begins thinking 863 ms. NrPhilsEating:1. Eats?:false. Meals: *1*. Count: 4.
Phil_id:0 begins eating: 647 ms. Meals: 2. NrPhilsEating:2. Eats?:true.
Phil_id:3 begins thinking 2877 ms. NrPhilsEating:1. Eats?:false. Meals: *2*. Count: 3.
Phil_id:2 begins eating: 1081 ms. Meals: 3. NrPhilsEating:2. Eats?:true.
Phil_id:4 begins eating: 597 ms. Meals: 2. NrPhilsEating:3. Eats?:true.

Phil_id:0 begins thinking 1439 ms. NrPhilsEating:2. Eats?:false. Meals: *2*. Count: 4.
Phil_id:5 CAN'T EAT ... Meals: 2. NrPhilsEating:2. Eats? false. LeftPh :4 Eats? true. RightPh :0
Eats? false.

Phil_id:5 begins thinking 874 ms. NrPhilsEating:2. Eats?:false. Meals: *2*. Count: 5.
Phil_id:4 begins thinking 1765 ms. NrPhilsEating:1. Eats?:false. Meals: *2*. Count: 5.
Phil_id:2 begins thinking 1742 ms. NrPhilsEating:0. Eats?:false. Meals: *3*. Count: 4.
Phil_id:1 begins eating: 1047 ms. Meals: 3. NrPhilsEating:1. Eats?:true.
Phil_id:5 begins eating: 848 ms. Meals: 3. NrPhilsEating:2. Eats?:true.
Phil_id:0 CAN'T EAT ... Meals: 2. NrPhilsEating:2. Eats? false. LeftPh :5 Eats? true. RightPh :1
Eats? true.

Phil_id:0 begins thinking 684 ms. NrPhilsEating:2. Eats?:false. Meals: *2*. Count: 5.
Phil_id:5 begins thinking 884 ms. NrPhilsEating:1. Eats?:false. Meals: *3*. Count: 6.
Phil_id:1 begins thinking 1806 ms. NrPhilsEating:0. Eats?:false. Meals: *3*. Count: 3.
Phil_id:0 begins eating: 1134 ms. Meals: 3. NrPhilsEating:1. Eats?:true.
Phil_id:3 begins eating: 553 ms. Meals: 3. NrPhilsEating:2. Eats?:true.
Phil_id:4 CAN'T EAT ... Meals: 2. NrPhilsEating:2. Eats? false. LeftPh :3 Eats? true. RightPh :5
Eats? false.

Phil_id:4 begins thinking 621 ms. NrPhilsEating:2. Eats?:false. Meals: *2*. Count: 6.
Phil_id:2 CAN'T EAT ... Meals: 3. NrPhilsEating:2. Eats? false. LeftPh :1 Eats? false. RightPh :3
Eats? true.

Phil_id:2 begins thinking 612 ms. NrPhilsEating:2. Eats?:false. Meals: *3*. Count: 5.
Phil_id:3 begins thinking 2751 ms. NrPhilsEating:1. Eats?:false. Meals: *3*. Count: 4.
Phil_id:5 CAN'T EAT ... Meals: 3. NrPhilsEating:1. Eats? false. LeftPh :4 Eats? false. RightPh :0
Eats? true.

Phil_id:5 begins thinking 517 ms. NrPhilsEating:1. Eats?:false. Meals: *3*. Count: 7.
Phil_id:4 begins eating: 1062 ms. Meals: 3. NrPhilsEating:2. Eats?:true.
Phil_id:2 begins eating: 1094 ms. Meals: 4. NrPhilsEating:3. Eats?:true.
Phil_id:0 begins thinking 1386 ms. NrPhilsEating:2. Eats?:false. Meals: *3*. Count: 6.
Phil_id:5 CAN'T EAT ... Meals: 3. NrPhilsEating:2. Eats? false. LeftPh :4 Eats? true. RightPh :0
Eats? false.

Phil_id:5 begins thinking 583 ms. NrPhilsEating:2. Eats?:false. Meals: *3*. Count: 8.
Phil_id:1 CAN'T EAT ... Meals: 3. NrPhilsEating:2. Eats? false. LeftPh :0 Eats? false. RightPh :2
Eats? true.

Phil_id:1 begins thinking 604 ms. NrPhilsEating:2. Eats?:false. Meals: *3*. Count: 4.
Phil_id:5 CAN'T EAT ... Meals: 3. NrPhilsEating:2. Eats? false. LeftPh :4 Eats? true. RightPh :0
Eats? false.

Phil_id:5 begins thinking 848 ms. NrPhilsEating:2. Eats?:false. Meals: *3*. Count: 9.
Phil_id:4 begins thinking 892 ms. NrPhilsEating:1. Eats?:false. Meals: *3*. Count: 7.
Phil_id:2 begins thinking 2867 ms. NrPhilsEating:0. Eats?:false. Meals: *4*. Count: 6.
Phil_id:1 begins eating: 1010 ms. Meals: 4. NrPhilsEating:1. Eats?:true.
Phil_id:0 CAN'T EAT ... Meals: 3. NrPhilsEating:1. Eats? false. LeftPh :5 Eats? false. RightPh :1
Eats? true.

Phil_id:0 begins thinking 825 ms. NrPhilsEating:1. Eats?:false. Meals: *3*. Count: 7.
Phil_id:5 begins eating: 578 ms. Meals: 4. NrPhilsEating:2. Eats?:true.
Phil_id:4 CAN'T EAT ... Meals: 3. NrPhilsEating:2. Eats? false. LeftPh :3 Eats? false. RightPh :5
Eats? true.

Phil_id:4 begins thinking 811 ms. NrPhilsEating:2. Eats?:false. Meals: *3*. Count: 8.
Phil_id:5 begins thinking 1962 ms. NrPhilsEating:1. Eats?:false. Meals: *4*. Count: 10.
Phil_id:1 begins thinking 2557 ms. NrPhilsEating:0. Eats?:false. Meals: *4*. Count: 5.
Phil_id:0 begins eating: 1006 ms. Meals: 4. NrPhilsEating:1. Eats?:true.
Phil_id:3 begins eating: 722 ms. Meals: 4. NrPhilsEating:2. Eats?:true.
Phil_id:4 CAN'T EAT ... Meals: 3. NrPhilsEating:2. Eats? false. LeftPh :3 Eats? true. RightPh :5
Eats? false.

Phil_id:4 begins thinking 545 ms. NrPhilsEating:2. Eats?:false. Meals: *3*. Count: 9.
Phil_id:4 CAN'T EAT ... Meals: 3. NrPhilsEating:2. Eats? false. LeftPh :3 Eats? true. RightPh :5
Eats? false.

Phil_id:4 begins thinking 651 ms. NrPhilsEating:2. Eats?:false. Meals: *3*. Count: 10.
Phil_id:3 begins thinking 2223 ms. NrPhilsEating:1. Eats?:false. Meals: *4*. Count: 5.
Phil_id:0 begins thinking 542 ms. NrPhilsEating:0. Eats?:false. Meals: *4*. Count: 8.
Phil_id:4 begins eating: 699 ms. Meals: 4. NrPhilsEating:1. Eats?:true.
Phil_id:0 begins eating: 1022 ms. Meals: 5. NrPhilsEating:2. Eats?:true.
Phil_id:2 begins eating: 944 ms. Meals: 5. NrPhilsEating:3. Eats?:true.
Phil_id:5 CAN'T EAT ... Meals: 4. NrPhilsEating:3. Eats? false. LeftPh :4 Eats? true. RightPh :0
Eats? true.

Phil_id:5 begins thinking 598 ms. NrPhilsEating:3. Eats?:false. Meals: *4*. Count: 11.
Phil_id:4 begins thinking 1491 ms. NrPhilsEating:2. Eats?:false. Meals: *4*. Count: 11.
Phil_id:5 CAN'T EAT ... Meals: 4. NrPhilsEating:2. Eats? false. LeftPh :4 Eats? false. RightPh :0
Eats? true.

Phil_id:5 begins thinking 636 ms. NrPhilsEating:2. Eats?:false. Meals: *4*. Count: 12.
Phil_id:1 CAN'T EAT ... Meals: 4. NrPhilsEating:2. Eats? false. LeftPh :0 Eats? true. RightPh :2
Eats? true.

Phil_id:1 begins thinking 767 ms. NrPhilsEating:2. Eats?:false. Meals: *4*. Count: 6.
Phil_id:2 begins thinking 962 ms. NrPhilsEating:1. Eats?:false. Meals: *5*. Count: 7.
Phil_id:0 begins thinking 1597 ms. NrPhilsEating:0. Eats?:false. Meals: *5*. Count: 9.
Phil_id:3 begins eating: 591 ms. Meals: 5. NrPhilsEating:1. Eats?:true.
Phil_id:5 begins eating: 557 ms. Meals: 5. NrPhilsEating:2. Eats?:true.
Phil_id:1 begins eating: 795 ms. Meals: 5. NrPhilsEating:3. Eats?:true.
Phil_id:2 CAN'T EAT ... Meals: 5. NrPhilsEating:3. Eats? false. LeftPh :1 Eats? true. RightPh :3
Eats? true.

Phil_id:2 begins thinking 849 ms. NrPhilsEating:3. Eats?:false. Meals: *5*. Count: 8.
Phil_id:3 begins thinking 2549 ms. NrPhilsEating:2. Eats?:false. Meals: *5*. Count: 6.
Phil_id:4 CAN'T EAT ... Meals: 4. NrPhilsEating:2. Eats? false. LeftPh :3 Eats? false. RightPh :5
Eats? true.

Phil_id:4 begins thinking 578 ms. NrPhilsEating:2. Eats?:false. Meals: *4*. Count: 12.
Phil_id:5 begins thinking 1673 ms. NrPhilsEating:1. Eats?:false. Meals: *5*. Count: 13.
Phil_id:1 begins thinking 830 ms. NrPhilsEating:0. Eats?:false. Meals: *5*. Count: 7.
Phil_id:0 begins eating: 1172 ms. Meals: 6. NrPhilsEating:1. Eats?:true.
Phil_id:4 begins eating: 676 ms. Meals: 5. NrPhilsEating:2. Eats?:true.
Phil_id:2 begins eating: 1197 ms. Meals: 6. NrPhilsEating:3. Eats?:true.
Phil_id:4 begins thinking 750 ms. NrPhilsEating:2. Eats?:false. Meals: *5*. Count: 13.
Phil_id:1 CAN'T EAT ... Meals: 5. NrPhilsEating:2. Eats? false. LeftPh :0 Eats? true. RightPh :2
Eats? true.

Phil_id:1 begins thinking 756 ms. NrPhilsEating:2. Eats?:false. Meals: *5*. Count: 8.
Phil_id:0 begins thinking 974 ms. NrPhilsEating:1. Eats?:false. Meals: *6*. Count: 10.
Phil_id:5 begins eating: 728 ms. Meals: 6. NrPhilsEating:2. Eats?:true.
Phil_id:2 begins thinking 1222 ms. NrPhilsEating:1. Eats?:false. Meals: *6*. Count: 9.
Phil_id:4 CAN'T EAT ... Meals: 5. NrPhilsEating:1. Eats? false. LeftPh :3 Eats? false. RightPh :5
Eats? true.

Phil_id:4 begins thinking 883 ms. NrPhilsEating:1. Eats?:false. Meals: *5*. Count: 14.
Phil_id:1 begins eating: 1009 ms. Meals: 6. NrPhilsEating:2. Eats?:true.
Phil_id:5 begins thinking 2456 ms. NrPhilsEating:1. Eats?:false. Meals: *6*. Count: 14.
Phil_id:3 begins eating: 604 ms. Meals: 6. NrPhilsEating:2. Eats?:true.
Phil_id:0 CAN'T EAT ... Meals: 6. NrPhilsEating:2. Eats? false. LeftPh :5 Eats? false. RightPh :1
Eats? true.

Phil_id:0 begins thinking 854 ms. NrPhilsEating:2. Eats?:false. Meals: *6*. Count: 11.
Phil_id:4 CAN'T EAT ... Meals: 5. NrPhilsEating:2. Eats? false. LeftPh :3 Eats? true. RightPh :5
Eats? false.

Phil_id:4 begins thinking 819 ms. NrPhilsEating:2. Eats?:false. Meals: *5*. Count: 15.
Phil_id:1 begins thinking 1908 ms. NrPhilsEating:1. Eats?:false. Meals: *6*. Count: 9.
Phil_id:3 begins thinking 799 ms. NrPhilsEating:0. Eats?:false. Meals: *6*. Count: 7.
Phil_id:2 begins eating: 665 ms. Meals: 7. NrPhilsEating:1. Eats?:true.
Phil_id:0 begins eating: 607 ms. Meals: 7. NrPhilsEating:2. Eats?:true.
Phil_id:4 begins eating: 747 ms. Meals: 6. NrPhilsEating:3. Eats?:true.
Phil_id:2 begins thinking 2569 ms. NrPhilsEating:2. Eats?:false. Meals: *7*. Count: 10.
Phil_id:3 CAN'T EAT ... Meals: 6. NrPhilsEating:2. Eats? false. LeftPh :2 Eats? false. RightPh :4
Eats? true.

Phil_id:3 begins thinking 854 ms. NrPhilsEating:2. Eats?:false. Meals: *6*. Count: 8.
Phil_id:0 begins thinking 1320 ms. NrPhilsEating:1. Eats?:false. Meals: *7*. Count: 12.
Phil_id:4 begins thinking 1632 ms. NrPhilsEating:0. Eats?:false. Meals: *6*. Count: 16.
Phil_id:3 begins eating: 667 ms. Meals: 7. NrPhilsEating:1. Eats?:true.
Phil_id:5 begins eating: 762 ms. Meals: 7. NrPhilsEating:2. Eats?:true.
Phil_id:1 begins eating: 564 ms. Meals: 7. NrPhilsEating:3. Eats?:true.
Phil_id:3 begins thinking 1087 ms. NrPhilsEating:2. Eats?:false. Meals: *7*. Count: 9.
Phil_id:0 CAN'T EAT ... Meals: 7. NrPhilsEating:2. Eats? false. LeftPh :5 Eats? true. RightPh :1
Eats? true.

Phil_id:0 begins thinking 726 ms. NrPhilsEating:2. Eats?:false. Meals: *7*. Count: 13.
Phil_id:1 begins thinking 2808 ms. NrPhilsEating:1. Eats?:false. Meals: *7*. Count: 10.
Phil_id:5 begins thinking 2699 ms. NrPhilsEating:0. Eats?:false. Meals: *7*. Count: 15.
Phil_id:4 begins eating: 1176 ms. Meals: 7. NrPhilsEating:1. Eats?:true.
Phil_id:0 begins eating: 575 ms. Meals: 8. NrPhilsEating:2. Eats?:true.
Phil_id:2 begins eating: 872 ms. Meals: 8. NrPhilsEating:3. Eats?:true.

Phil_id:3 CAN'T EAT ... Meals: 7. NrPhilsEating:3. Eats? false. LeftPh :2 Eats? true. RightPh :4 Eats? true.

Phil_id:3 begins thinking 611 ms. NrPhilsEating:3. Eats?:false. Meals: *7*. Count: 10.
Phil_id:0 begins thinking 1662 ms. NrPhilsEating:2. Eats?:false. Meals: *8*. Count: 14.
Phil_id:3 CAN'T EAT ... Meals: 7. NrPhilsEating:2. Eats? false. LeftPh :2 Eats? true. RightPh :4 Eats? true.

Phil_id:3 begins thinking 602 ms. NrPhilsEating:2. Eats?:false. Meals: *7*. Count: 11.
Phil_id:4 begins thinking 964 ms. NrPhilsEating:1. Eats?:false. Meals: *7*. Count: 17.
Phil_id:2 begins thinking 2184 ms. NrPhilsEating:0. Eats?:false. Meals: *8*. Count: 11.
Phil_id:3 begins eating: 588 ms. Meals: 8. NrPhilsEating:1. Eats?:true.
Phil_id:4 CAN'T EAT ... Meals: 7. NrPhilsEating:1. Eats? false. LeftPh :3 Eats? true. RightPh :5 Eats? false.

Phil_id:4 begins thinking 870 ms. NrPhilsEating:1. Eats?:false. Meals: *7*. Count: 18.
Phil_id:3 begins thinking 1309 ms. NrPhilsEating:0. Eats?:false. Meals: *8*. Count: 12.
Phil_id:1 begins eating: 1003 ms. Meals: 8. NrPhilsEating:1. Eats?:true.
Phil_id:5 begins eating: 969 ms. Meals: 8. NrPhilsEating:2. Eats?:true.
Phil_id:0 CAN'T EAT ... Meals: 8. NrPhilsEating:2. Eats? false. LeftPh :5 Eats? true. RightPh :1 Eats? true.

Phil_id:0 begins thinking 834 ms. NrPhilsEating:2. Eats?:false. Meals: *8*. Count: 15.
Phil_id:4 CAN'T EAT ... Meals: 7. NrPhilsEating:2. Eats? false. LeftPh :3 Eats? false. RightPh :5 Eats? true.

Phil_id:4 begins thinking 891 ms. NrPhilsEating:2. Eats?:false. Meals: *7*. Count: 19.
Phil_id:0 CAN'T EAT ... Meals: 8. NrPhilsEating:2. Eats? false. LeftPh :5 Eats? true. RightPh :1 Eats? true.

Phil_id:0 begins thinking 788 ms. NrPhilsEating:2. Eats?:false. Meals: *8*. Count: 16.
Phil_id:5 begins thinking 2114 ms. NrPhilsEating:1. Eats?:false. Meals: *8*. Count: 16.
Phil_id:1 begins thinking 2074 ms. NrPhilsEating:0. Eats?:false. Meals: *8*. Count: 11.
Phil_id:2 begins eating: 932 ms. Meals: 9. NrPhilsEating:1. Eats?:true.
Phil_id:3 CAN'T EAT ... Meals: 8. NrPhilsEating:1. Eats? false. LeftPh :2 Eats? true. RightPh :4 Eats? false.

Phil_id:3 begins thinking 615 ms. NrPhilsEating:1. Eats?:false. Meals: *8*. Count: 13.
Phil_id:4 begins eating: 1112 ms. Meals: 8. NrPhilsEating:2. Eats?:true.
Phil_id:0 begins eating: 628 ms. Meals: 9. NrPhilsEating:3. Eats?:true.
Phil_id:3 CAN'T EAT ... Meals: 8. NrPhilsEating:3. Eats? false. LeftPh :2 Eats? true. RightPh :4 Eats? true.

Phil_id:3 begins thinking 705 ms. NrPhilsEating:3. Eats?:false. Meals: *8*. Count: 14.
Phil_id:2 begins thinking 2436 ms. NrPhilsEating:2. Eats?:false. Meals: *9*. Count: 12.
Phil_id:0 begins thinking 1937 ms. NrPhilsEating:1. Eats?:false. Meals: *9*. Count: 17.
Phil_id:3 CAN'T EAT ... Meals: 8. NrPhilsEating:1. Eats? false. LeftPh :2 Eats? false. RightPh :4 Eats? true.

Phil_id:3 begins thinking 534 ms. NrPhilsEating:1. Eats?:false. Meals: *8*. Count: 15.
*** PhilosopherId:4 finished. Nr of meals: *8. Nr of Threads finished: 1. ***

Phil_id:1 begins eating: 672 ms. Meals: 9. NrPhilsEating:1. Eats?:true.
Phil_id:5 begins eating: 1080 ms. Meals: 9. NrPhilsEating:2. Eats?:true.
Phil_id:3 begins eating: 1194 ms. Meals: 9. NrPhilsEating:3. Eats?:true.
Phil_id:1 begins thinking 2858 ms. NrPhilsEating:2. Eats?:false. Meals: *9*. Count: 12.
Phil_id:5 begins thinking 2025 ms. NrPhilsEating:1. Eats?:false. Meals: *9*. Count: 17.
Phil_id:0 begins eating: 1091 ms. Meals: 10. NrPhilsEating:2. Eats?:true.
Phil_id:3 begins thinking 2376 ms. NrPhilsEating:1. Eats?:false. Meals: *9*. Count: 16.
Phil_id:2 begins eating: 529 ms. Meals: 10. NrPhilsEating:2. Eats?:true.
Phil_id:2 begins thinking 2046 ms. NrPhilsEating:1. Eats?:false. Meals: *10*. Count: 13.
Phil_id:0 begins thinking 2616 ms. NrPhilsEating:0. Eats?:false. Meals: *10*. Count: 18.
Phil_id:5 begins eating: 961 ms. Meals: 10. NrPhilsEating:1. Eats?:true.
Phil_id:1 begins eating: 956 ms. Meals: 10. NrPhilsEating:2. Eats?:true.
Phil_id:3 begins eating: 969 ms. Meals: 10. NrPhilsEating:3. Eats?:true.
Phil_id:2 CAN'T EAT ... Meals: 10. NrPhilsEating:3. Eats? false. LeftPh :1 Eats? true. RightPh :3 Eats? true.

Phil_id:2 begins thinking 749 ms. NrPhilsEating:3. Eats?:false. Meals: *10*. Count: 14.
Phil_id:5 begins thinking 2437 ms. NrPhilsEating:2. Eats?:false. Meals: *10*. Count: 18.
Phil_id:1 begins thinking 787 ms. NrPhilsEating:1. Eats?:false. Meals: *10*. Count: 13.
Phil_id:3 begins thinking 2199 ms. NrPhilsEating:0. Eats?:false. Meals: *10*. Count: 17.
Phil_id:2 begins eating: 873 ms. Meals: 11. NrPhilsEating:1. Eats?:true.
Phil_id:0 begins eating: 573 ms. Meals: 11. NrPhilsEating:2. Eats?:true.
Phil_id:1 CAN'T EAT ... Meals: 10. NrPhilsEating:2. Eats? false. LeftPh :0 Eats? true. RightPh :2 Eats? true.

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Phil_id:1 begins thinking 822 ms. NrPhilsEating:2. Eats?:false. Meals: *10*. Count: 14.
Phil_id:0 begins thinking 1026 ms. NrPhilsEating:1. Eats?:false. Meals: *11*. Count: 19.
Phil_id:2 begins thinking 2513 ms. NrPhilsEating:0. Eats?:false. Meals: *11*. Count: 15.
Phil_id:1 begins eating: 838 ms. Meals: 11. NrPhilsEating:1. Eats?:true.
Phil_id:0 CAN'T EAT ... Meals: 11. NrPhilsEating:1. Eats? false. LeftPh :5 Eats? false. RightPh :1
Eats? true.

***          PhilosopherId:0 finished. Nr of meals: *11. Nr of Threads finished: 2.      ***

Phil_id:5 begins eating: 911 ms. Meals: 11. NrPhilsEating:2. Eats?:true.
Phil_id:3 begins eating: 658 ms. Meals: 11. NrPhilsEating:3. Eats?:true.
Phil_id:1 begins thinking 604 ms. NrPhilsEating:2. Eats?:false. Meals: *11*. Count: 15.
Phil_id:5 begins thinking 1731 ms. NrPhilsEating:1. Eats?:false. Meals: *11*. Count: 19.
Phil_id:3 begins thinking 611 ms. NrPhilsEating:0. Eats?:false. Meals: *11*. Count: 18.
Phil_id:1 begins eating: 507 ms. Meals: 12. NrPhilsEating:1. Eats?:true.
Phil_id:1 begins thinking 723 ms. NrPhilsEating:0. Eats?:false. Meals: *12*. Count: 16.
Phil_id:3 begins eating: 1040 ms. Meals: 12. NrPhilsEating:1. Eats?:true.
Phil_id:2 CAN'T EAT ... Meals: 11. NrPhilsEating:1. Eats? false. LeftPh :1 Eats? false. RightPh :3
Eats? true.

Phil_id:2 begins thinking 624 ms. NrPhilsEating:1. Eats?:false. Meals: *11*. Count: 16.
Phil_id:2 CAN'T EAT ... Meals: 11. NrPhilsEating:1. Eats? false. LeftPh :1 Eats? false. RightPh :3
Eats? true.

Phil_id:2 begins thinking 518 ms. NrPhilsEating:1. Eats?:false. Meals: *11*. Count: 17.
Phil_id:1 begins eating: 650 ms. Meals: 13. NrPhilsEating:2. Eats?:true.
Phil_id:3 begins thinking 2324 ms. NrPhilsEating:1. Eats?:false. Meals: *12*. Count: 19.
Phil_id:5 begins eating: 549 ms. Meals: 12. NrPhilsEating:2. Eats?:true.
Phil_id:2 CAN'T EAT ... Meals: 11. NrPhilsEating:2. Eats? false. LeftPh :1 Eats? true. RightPh :3
Eats? false.

Phil_id:2 begins thinking 605 ms. NrPhilsEating:2. Eats?:false. Meals: *11*. Count: 18.
Phil_id:1 begins thinking 2720 ms. NrPhilsEating:1. Eats?:false. Meals: *13*. Count: 17.
***          PhilosopherId:5 finished. Nr of meals: *12. Nr of Threads finished: 3.      ***

Phil_id:2 begins eating: 572 ms. Meals: 12. NrPhilsEating:1. Eats?:true.
Phil_id:2 begins thinking 2559 ms. NrPhilsEating:0. Eats?:false. Meals: *12*. Count: 19.
Phil_id:3 begins eating: 868 ms. Meals: 13. NrPhilsEating:1. Eats?:true.
Phil_id:1 begins eating: 978 ms. Meals: 14. NrPhilsEating:2. Eats?:true.
***          PhilosopherId:3 finished. Nr of meals: *13. Nr of Threads finished: 4.      ***

Phil_id:2 CAN'T EAT ... Meals: 12. NrPhilsEating:1. Eats? false. LeftPh :1 Eats? true. RightPh :3
Eats? false.

***          PhilosopherId:2 finished. Nr of meals: *12. Nr of Threads finished: 5.      ***

Phil_id:1 begins thinking 1975 ms. NrPhilsEating:0. Eats?:false. Meals: *14*. Count: 18.
Phil_id:1 begins eating: 749 ms. Meals: 15. NrPhilsEating:1. Eats?:true.
Phil_id:1 begins thinking 967 ms. NrPhilsEating:0. Eats?:false. Meals: *15*. Count: 19.
Phil_id:1 begins eating: 651 ms. Meals: 16. NrPhilsEating:1. Eats?:true.
***          PhilosopherId:1 finished. Nr of meals: *16. Nr of Threads finished: 6.      ***

***** Philosophers *****

Nr Philosophers = 5.
Max Nr Philosophers Eating (at same time) = 2.

PhilosopherId:0 LeftPhId:4 RightPhId:1.
PhilosopherId:1 LeftPhId:0 RightPhId:2.
PhilosopherId:2 LeftPhId:1 RightPhId:3.
PhilosopherId:3 LeftPhId:2 RightPhId:4.
PhilosopherId:4 LeftPhId:3 RightPhId:0.

Phil_id:2 begins thinking 843 ms. NrPhilsEating:0. Eats?:false. Meals: *0*. Count: 0.
Phil_id:3 begins thinking 605 ms. NrPhilsEating:0. Eats?:false. Meals: *0*. Count: 0.
Phil_id:1 begins thinking 600 ms. NrPhilsEating:0. Eats?:false. Meals: *0*. Count: 0.
Phil_id:0 begins thinking 655 ms. NrPhilsEating:0. Eats?:false. Meals: *0*. Count: 0.
Phil_id:4 begins thinking 784 ms. NrPhilsEating:0. Eats?:false. Meals: *0*. Count: 0.
Phil_id:1 begins eating: 598 ms. Meals: 1. NrPhilsEating:1. Eats?:true.
Phil_id:3 begins eating: 858 ms. Meals: 1. NrPhilsEating:2. Eats?:true.
Phil_id:0 CAN'T EAT ... Meals: 0. NrPhilsEating:2. Eats? false. LeftPh :4 Eats? false. RightPh :1

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Eats? true.

Phil_id:0 begins thinking 772 ms. NrPhilsEating:2. Eats?:false. Meals: *0*. Count: 1.
Phil_id:4 CAN'T EAT ... Meals: 0. NrPhilsEating:2. Eats? false. LeftPh :3 Eats? true. RightPh :0
Eats? false.

Phil_id:4 begins thinking 839 ms. NrPhilsEating:2. Eats?:false. Meals: *0*. Count: 1.
Phil_id:2 CAN'T EAT ... Meals: 0. NrPhilsEating:2. Eats? false. LeftPh :1 Eats? true. RightPh :3
Eats? true.

Phil_id:2 begins thinking 706 ms. NrPhilsEating:2. Eats?:false. Meals: *0*. Count: 1.
Phil_id:1 begins thinking 1061 ms. NrPhilsEating:1. Eats?:false. Meals: *1*. Count: 1.
Phil_id:0 begins eating: 1071 ms. Meals: 1. NrPhilsEating:2. Eats?:true.
Phil_id:3 begins thinking 1587 ms. NrPhilsEating:1. Eats?:false. Meals: *1*. Count: 1.
Phil_id:2 begins eating: 561 ms. Meals: 1. NrPhilsEating:2. Eats?:true.
Phil_id:4 CAN'T EAT ... Meals: 0. NrPhilsEating:2. Eats? false. LeftPh :3 Eats? false. RightPh :0
Eats? true.

Phil_id:4 begins thinking 595 ms. NrPhilsEating:2. Eats?:false. Meals: *0*. Count: 2.
Phil_id:2 begins thinking 1131 ms. NrPhilsEating:1. Eats?:false. Meals: *1*. Count: 2.
Phil_id:4 CAN'T EAT ... Meals: 0. NrPhilsEating:1. Eats? false. LeftPh :3 Eats? false. RightPh :0
Eats? true.

Phil_id:4 begins thinking 773 ms. NrPhilsEating:1. Eats?:false. Meals: *0*. Count: 3.
Phil_id:1 CAN'T EAT ... Meals: 1. NrPhilsEating:1. Eats? false. LeftPh :0 Eats? true. RightPh :2
Eats? false.

Phil_id:1 begins thinking 675 ms. NrPhilsEating:1. Eats?:false. Meals: *1*. Count: 2.
Phil_id:0 begins thinking 2077 ms. NrPhilsEating:0. Eats?:false. Meals: *1*. Count: 2.
Phil_id:1 begins eating: 756 ms. Meals: 2. NrPhilsEating:1. Eats?:true.
Phil_id:4 begins eating: 1175 ms. Meals: 1. NrPhilsEating:2. Eats?:true.
Phil_id:3 CAN'T EAT ... Meals: 1. NrPhilsEating:2. Eats? false. LeftPh :2 Eats? false. RightPh :4
Eats? true.

Phil_id:3 begins thinking 526 ms. NrPhilsEating:2. Eats?:false. Meals: *1*. Count: 2.
Phil_id:2 CAN'T EAT ... Meals: 1. NrPhilsEating:2. Eats? false. LeftPh :1 Eats? true. RightPh :3
Eats? false.

Phil_id:2 begins thinking 504 ms. NrPhilsEating:2. Eats?:false. Meals: *1*. Count: 3.
Phil_id:3 CAN'T EAT ... Meals: 1. NrPhilsEating:2. Eats? false. LeftPh :2 Eats? false. RightPh :4
Eats? true.

Phil_id:3 begins thinking 680 ms. NrPhilsEating:2. Eats?:false. Meals: *1*. Count: 3.
Phil_id:1 begins thinking 2068 ms. NrPhilsEating:1. Eats?:false. Meals: *2*. Count: 3.
Phil_id:2 begins eating: 707 ms. Meals: 2. NrPhilsEating:2. Eats?:true.
Phil_id:4 begins thinking 2810 ms. NrPhilsEating:1. Eats?:false. Meals: *1*. Count: 4.
Phil_id:3 CAN'T EAT ... Meals: 1. NrPhilsEating:1. Eats? false. LeftPh :2 Eats? true. RightPh :4
Eats? false.

Phil_id:3 begins thinking 571 ms. NrPhilsEating:1. Eats?:false. Meals: *1*. Count: 4.
Phil_id:2 begins thinking 1647 ms. NrPhilsEating:0. Eats?:false. Meals: *2*. Count: 4.
Phil_id:0 begins eating: 883 ms. Meals: 2. NrPhilsEating:1. Eats?:true.
Phil_id:3 begins eating: 1196 ms. Meals: 2. NrPhilsEating:2. Eats?:true.
Phil_id:0 begins thinking 1629 ms. NrPhilsEating:1. Eats?:false. Meals: *2*. Count: 3.
Phil_id:1 begins eating: 627 ms. Meals: 3. NrPhilsEating:2. Eats?:true.
Phil_id:3 begins thinking 550 ms. NrPhilsEating:1. Eats?:false. Meals: *2*. Count: 5.
Phil_id:2 CAN'T EAT ... Meals: 2. NrPhilsEating:1. Eats? false. LeftPh :1 Eats? true. RightPh :3
Eats? false.

Phil_id:2 begins thinking 831 ms. NrPhilsEating:1. Eats?:false. Meals: *2*. Count: 5.
Phil_id:1 begins thinking 1354 ms. NrPhilsEating:0. Eats?:false. Meals: *3*. Count: 4.
Phil_id:3 begins eating: 1043 ms. Meals: 3. NrPhilsEating:1. Eats?:true.
Phil_id:2 CAN'T EAT ... Meals: 2. NrPhilsEating:1. Eats? false. LeftPh :1 Eats? false. RightPh :3
Eats? true.

Phil_id:2 begins thinking 839 ms. NrPhilsEating:1. Eats?:false. Meals: *2*. Count: 6.
Phil_id:4 CAN'T EAT ... Meals: 1. NrPhilsEating:1. Eats? false. LeftPh :3 Eats? true. RightPh :0
Eats? false.

Phil_id:4 begins thinking 827 ms. NrPhilsEating:1. Eats?:false. Meals: *1*. Count: 5.
Phil_id:0 begins eating: 1176 ms. Meals: 3. NrPhilsEating:2. Eats?:true.
Phil_id:3 begins thinking 2655 ms. NrPhilsEating:1. Eats?:false. Meals: *3*. Count: 6.
Phil_id:1 CAN'T EAT ... Meals: 3. NrPhilsEating:1. Eats? false. LeftPh :0 Eats? true. RightPh :2
Eats? false.

Phil_id:1 begins thinking 897 ms. NrPhilsEating:1. Eats?:false. Meals: *3*. Count: 5.
Phil_id:2 begins eating: 967 ms. Meals: 3. NrPhilsEating:2. Eats?:true.

Phil_id:4 CAN'T EAT ... Meals: 1. NrPhilsEating:2. Eats? false. LeftPh :3 Eats? false. RightPh :0 Eats? true.

Phil_id:4 begins thinking 898 ms. NrPhilsEating:2. Eats?:false. Meals: *1*. Count: 6.
Phil_id:0 begins thinking 954 ms. NrPhilsEating:1. Eats?:false. Meals: *3*. Count: 4.
Phil_id:1 CAN'T EAT ... Meals: 3. NrPhilsEating:1. Eats? false. LeftPh :0 Eats? false. RightPh :2 Eats? true.

Phil_id:1 begins thinking 573 ms. NrPhilsEating:1. Eats?:false. Meals: *3*. Count: 6.
Phil_id:4 begins eating: 1046 ms. Meals: 2. NrPhilsEating:2. Eats?:true.
Phil_id:2 begins thinking 2794 ms. NrPhilsEating:1. Eats?:false. Meals: *3*. Count: 7.
Phil_id:1 begins eating: 734 ms. Meals: 4. NrPhilsEating:2. Eats?:true.
Phil_id:0 CAN'T EAT ... Meals: 3. NrPhilsEating:2. Eats? false. LeftPh :4 Eats? true. RightPh :1 Eats? true.

Phil_id:0 begins thinking 698 ms. NrPhilsEating:2. Eats?:false. Meals: *3*. Count: 5.
Phil_id:4 begins thinking 1170 ms. NrPhilsEating:1. Eats?:false. Meals: *2*. Count: 7.
Phil_id:0 CAN'T EAT ... Meals: 3. NrPhilsEating:1. Eats? false. LeftPh :4 Eats? false. RightPh :1 Eats? true.

Phil_id:0 begins thinking 733 ms. NrPhilsEating:1. Eats?:false. Meals: *3*. Count: 6.
Phil_id:1 begins thinking 1410 ms. NrPhilsEating:0. Eats?:false. Meals: *4*. Count: 7.
Phil_id:3 begins eating: 710 ms. Meals: 4. NrPhilsEating:1. Eats?:true.
Phil_id:0 begins eating: 647 ms. Meals: 4. NrPhilsEating:2. Eats?:true.
Phil_id:4 CAN'T EAT ... Meals: 2. NrPhilsEating:2. Eats? false. LeftPh :3 Eats? true. RightPh :0 Eats? true.

Phil_id:4 begins thinking 888 ms. NrPhilsEating:2. Eats?:false. Meals: *2*. Count: 8.
Phil_id:3 begins thinking 972 ms. NrPhilsEating:1. Eats?:false. Meals: *4*. Count: 7.
Phil_id:0 begins thinking 1953 ms. NrPhilsEating:0. Eats?:false. Meals: *4*. Count: 7.
Phil_id:1 begins eating: 1021 ms. Meals: 5. NrPhilsEating:1. Eats?:true.
Phil_id:2 CAN'T EAT ... Meals: 3. NrPhilsEating:1. Eats? false. LeftPh :1 Eats? true. RightPh :3 Eats? false.

Phil_id:2 begins thinking 888 ms. NrPhilsEating:1. Eats?:false. Meals: *3*. Count: 8.
Phil_id:4 begins eating: 884 ms. Meals: 3. NrPhilsEating:2. Eats?:true.
Phil_id:3 CAN'T EAT ... Meals: 4. NrPhilsEating:2. Eats? false. LeftPh :2 Eats? false. RightPh :4 Eats? true.

Phil_id:3 begins thinking 507 ms. NrPhilsEating:2. Eats?:false. Meals: *4*. Count: 8.
Phil_id:1 begins thinking 1081 ms. NrPhilsEating:1. Eats?:false. Meals: *5*. Count: 8.
Phil_id:2 begins eating: 1035 ms. Meals: 4. NrPhilsEating:2. Eats?:true.
Phil_id:3 CAN'T EAT ... Meals: 4. NrPhilsEating:2. Eats? false. LeftPh :2 Eats? true. RightPh :4 Eats? true.

Phil_id:3 begins thinking 898 ms. NrPhilsEating:2. Eats?:false. Meals: *4*. Count: 9.
Phil_id:4 begins thinking 509 ms. NrPhilsEating:1. Eats?:false. Meals: *3*. Count: 9.
Phil_id:4 begins eating: 1142 ms. Meals: 4. NrPhilsEating:2. Eats?:true.
Phil_id:0 CAN'T EAT ... Meals: 4. NrPhilsEating:2. Eats? false. LeftPh :4 Eats? true. RightPh :1 Eats? false.

Phil_id:0 begins thinking 695 ms. NrPhilsEating:2. Eats?:false. Meals: *4*. Count: 8.
Phil_id:3 CAN'T EAT ... Meals: 4. NrPhilsEating:2. Eats? false. LeftPh :2 Eats? true. RightPh :4 Eats? true.

Phil_id:3 begins thinking 502 ms. NrPhilsEating:2. Eats?:false. Meals: *4*. Count: 10.
Phil_id:2 begins thinking 1021 ms. NrPhilsEating:1. Eats?:false. Meals: *4*. Count: 9.
Phil_id:1 begins eating: 795 ms. Meals: 6. NrPhilsEating:2. Eats?:true.
Phil_id:3 CAN'T EAT ... Meals: 4. NrPhilsEating:2. Eats? false. LeftPh :2 Eats? false. RightPh :4 Eats? true.

Phil_id:3 begins thinking 598 ms. NrPhilsEating:2. Eats?:false. Meals: *4*. Count: 11.
Phil_id:0 CAN'T EAT ... Meals: 4. NrPhilsEating:2. Eats? false. LeftPh :4 Eats? true. RightPh :1 Eats? true.

Phil_id:0 begins thinking 530 ms. NrPhilsEating:2. Eats?:false. Meals: *4*. Count: 9.
Phil_id:1 begins thinking 1371 ms. NrPhilsEating:1. Eats?:false. Meals: *6*. Count: 9.
Phil_id:4 begins thinking 762 ms. NrPhilsEating:0. Eats?:false. Meals: *4*. Count: 10.
Phil_id:3 begins eating: 1130 ms. Meals: 5. NrPhilsEating:1. Eats?:true.
Phil_id:0 begins eating: 656 ms. Meals: 5. NrPhilsEating:2. Eats?:true.
Phil_id:2 CAN'T EAT ... Meals: 4. NrPhilsEating:2. Eats? false. LeftPh :1 Eats? false. RightPh :3 Eats? true.

Phil_id:2 begins thinking 540 ms. NrPhilsEating:2. Eats?:false. Meals: *4*. Count: 10.
Phil_id:2 CAN'T EAT ... Meals: 4. NrPhilsEating:2. Eats? false. LeftPh :1 Eats? false. RightPh :3 Eats? true.

Phil_id:2 begins thinking 869 ms. NrPhilsEating:2. Eats?:false. Meals: *4*. Count: 11.
Phil_id:4 CAN'T EAT ... Meals: 4. NrPhilsEating:2. Eats? false. LeftPh :3 Eats? true. RightPh :0
Eats? true.

Phil_id:4 begins thinking 691 ms. NrPhilsEating:2. Eats?:false. Meals: *4*. Count: 11.
Phil_id:0 begins thinking 1271 ms. NrPhilsEating:1. Eats?:false. Meals: *5*. Count: 10.
Phil_id:3 begins thinking 1138 ms. NrPhilsEating:0. Eats?:false. Meals: *5*. Count: 12.
Phil_id:1 begins eating: 1067 ms. Meals: 7. NrPhilsEating:1. Eats?:true.
Phil_id:4 begins eating: 667 ms. Meals: 5. NrPhilsEating:2. Eats?:true.
Phil_id:2 CAN'T EAT ... Meals: 4. NrPhilsEating:2. Eats? false. LeftPh :1 Eats? true. RightPh :3
Eats? false.

Phil_id:2 begins thinking 829 ms. NrPhilsEating:2. Eats?:false. Meals: *4*. Count: 12.
Phil_id:0 CAN'T EAT ... Meals: 5. NrPhilsEating:2. Eats? false. LeftPh :4 Eats? true. RightPh :1
Eats? true.

Phil_id:0 begins thinking 832 ms. NrPhilsEating:2. Eats?:false. Meals: *5*. Count: 11.
Phil_id:4 begins thinking 1255 ms. NrPhilsEating:1. Eats?:false. Meals: *5*. Count: 12.
Phil_id:1 begins thinking 2641 ms. NrPhilsEating:0. Eats?:false. Meals: *7*. Count: 10.
Phil_id:2 begins eating: 555 ms. Meals: 5. NrPhilsEating:1. Eats?:true.
Phil_id:3 CAN'T EAT ... Meals: 5. NrPhilsEating:1. Eats? false. LeftPh :2 Eats? true. RightPh :4
Eats? false.

Phil_id:3 begins thinking 838 ms. NrPhilsEating:1. Eats?:false. Meals: *5*. Count: 13.
Phil_id:0 begins eating: 889 ms. Meals: 6. NrPhilsEating:2. Eats?:true.
Phil_id:2 begins thinking 2303 ms. NrPhilsEating:1. Eats?:false. Meals: *5*. Count: 13.
Phil_id:3 begins eating: 595 ms. Meals: 6. NrPhilsEating:2. Eats?:true.
Phil_id:4 CAN'T EAT ... Meals: 5. NrPhilsEating:2. Eats? false. LeftPh :3 Eats? true. RightPh :0
Eats? true.

Phil_id:4 begins thinking 813 ms. NrPhilsEating:2. Eats?:false. Meals: *5*. Count: 13.
Phil_id:0 begins thinking 727 ms. NrPhilsEating:1. Eats?:false. Meals: *6*. Count: 12.
Phil_id:3 begins thinking 753 ms. NrPhilsEating:0. Eats?:false. Meals: *6*. Count: 14.
Phil_id:4 begins eating: 553 ms. Meals: 6. NrPhilsEating:1. Eats?:true.
Phil_id:0 CAN'T EAT ... Meals: 6. NrPhilsEating:1. Eats? false. LeftPh :4 Eats? true. RightPh :1
Eats? false.

Phil_id:0 begins thinking 736 ms. NrPhilsEating:1. Eats?:false. Meals: *6*. Count: 13.
Phil_id:3 CAN'T EAT ... Meals: 6. NrPhilsEating:1. Eats? false. LeftPh :2 Eats? false. RightPh :4
Eats? true.

Phil_id:3 begins thinking 607 ms. NrPhilsEating:1. Eats?:false. Meals: *6*. Count: 15.
Phil_id:4 begins thinking 1644 ms. NrPhilsEating:0. Eats?:false. Meals: *6*. Count: 14.
Phil_id:1 begins eating: 669 ms. Meals: 8. NrPhilsEating:1. Eats?:true.
Phil_id:3 begins eating: 542 ms. Meals: 7. NrPhilsEating:2. Eats?:true.
Phil_id:2 CAN'T EAT ... Meals: 5. NrPhilsEating:2. Eats? false. LeftPh :1 Eats? true. RightPh :3
Eats? true.

Phil_id:2 begins thinking 699 ms. NrPhilsEating:2. Eats?:false. Meals: *5*. Count: 14.
Phil_id:0 CAN'T EAT ... Meals: 6. NrPhilsEating:2. Eats? false. LeftPh :4 Eats? false. RightPh :1
Eats? true.

Phil_id:0 begins thinking 877 ms. NrPhilsEating:2. Eats?:false. Meals: *6*. Count: 14.
Phil_id:1 begins thinking 1416 ms. NrPhilsEating:1. Eats?:false. Meals: *8*. Count: 11.
*** PhilosopherId:3 finished. Nr of meals: *7. Nr of Threads finished: 1. ***

Phil_id:2 begins eating: 1197 ms. Meals: 6. NrPhilsEating:1. Eats?:true.
Phil_id:0 begins eating: 981 ms. Meals: 7. NrPhilsEating:2. Eats?:true.
Phil_id:4 CAN'T EAT ... Meals: 6. NrPhilsEating:2. Eats? false. LeftPh :3 Eats? false. RightPh :0
Eats? true.

Phil_id:4 begins thinking 579 ms. NrPhilsEating:2. Eats?:false. Meals: *6*. Count: 15.
Phil_id:4 CAN'T EAT ... Meals: 6. NrPhilsEating:2. Eats? false. LeftPh :3 Eats? false. RightPh :0
Eats? true.

*** PhilosopherId:4 finished. Nr of meals: *6. Nr of Threads finished: 2. ***

Phil_id:1 CAN'T EAT ... Meals: 8. NrPhilsEating:2. Eats? false. LeftPh :0 Eats? true. RightPh :2
Eats? true.

Phil_id:1 begins thinking 764 ms. NrPhilsEating:2. Eats?:false. Meals: *8*. Count: 12.
Phil_id:0 begins thinking 604 ms. NrPhilsEating:1. Eats?:false. Meals: *7*. Count: 15.
Phil_id:2 begins thinking 1149 ms. NrPhilsEating:0. Eats?:false. Meals: *6*. Count: 15.
Phil_id:0 begins eating: 900 ms. Meals: 8. NrPhilsEating:1. Eats?:true.
Phil_id:1 CAN'T EAT ... Meals: 8. NrPhilsEating:1. Eats? false. LeftPh :0 Eats? true. RightPh :2


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Eats? false.

Phil_id:1 begins thinking 771 ms. NrPhilsEating:1. Eats?:false. Meals: *8*. Count: 13.
Phil_id:2 begins eating: 518 ms. Meals: 7. NrPhilsEating:2. Eats?:true.
***
PhilosopherId:0 finished. Nr of meals: *8*. Nr of Threads finished: 3. ***

Phil_id:1 CAN'T EAT ... Meals: 8. NrPhilsEating:1. Eats? false. LeftPh :0 Eats? false. RightPh :2
Eats? true.

Phil_id:1 begins thinking 794 ms. NrPhilsEating:1. Eats?:false. Meals: *8*. Count: 14.
***
PhilosopherId:2 finished. Nr of meals: *7*. Nr of Threads finished: 4. ***

Phil_id:1 begins eating: 1048 ms. Meals: 9. NrPhilsEating:1. Eats?:true.
Phil_id:1 begins thinking 760 ms. NrPhilsEating:0. Eats?:false. Meals: *9*. Count: 15.
Phil_id:1 begins eating: 525 ms. Meals: 10. NrPhilsEating:1. Eats?:true.
***
PhilosopherId:1 finished. Nr of meals: *10. Nr of Threads finished: 5. ***

***** Philosophers *****

Nr Philosophers = 9.
Max Nr Philosophers Eating (at same time) = 4.

PhilosopherId:0 LeftPhId:8 RightPhId:1.
PhilosopherId:1 LeftPhId:0 RightPhId:2.
PhilosopherId:2 LeftPhId:1 RightPhId:3.
PhilosopherId:3 LeftPhId:2 RightPhId:4.
PhilosopherId:4 LeftPhId:3 RightPhId:5.
PhilosopherId:5 LeftPhId:4 RightPhId:6.
PhilosopherId:6 LeftPhId:5 RightPhId:7.
PhilosopherId:7 LeftPhId:6 RightPhId:8.
PhilosopherId:8 LeftPhId:7 RightPhId:0.

Phil_id:0 begins thinking 521 ms. NrPhilsEating:0. Eats?:false. Meals: *0*. Count: 0.
Phil_id:2 begins thinking 781 ms. NrPhilsEating:0. Eats?:false. Meals: *0*. Count: 0.
Phil_id:5 begins thinking 861 ms. NrPhilsEating:0. Eats?:false. Meals: *0*. Count: 0.
Phil_id:6 begins thinking 810 ms. NrPhilsEating:0. Eats?:false. Meals: *0*. Count: 0.
Phil_id:3 begins thinking 819 ms. NrPhilsEating:0. Eats?:false. Meals: *0*. Count: 0.
Phil_id:4 begins thinking 812 ms. NrPhilsEating:0. Eats?:false. Meals: *0*. Count: 0.
Phil_id:1 begins thinking 898 ms. NrPhilsEating:0. Eats?:false. Meals: *0*. Count: 0.
Phil_id:7 begins thinking 700 ms. NrPhilsEating:0. Eats?:false. Meals: *0*. Count: 0.
Phil_id:8 begins thinking 560 ms. NrPhilsEating:0. Eats?:false. Meals: *0*. Count: 0.
Phil_id:0 begins eating: 1005 ms. Meals: 1. NrPhilsEating:1. Eats?:true.
Phil_id:8 CAN'T EAT ... Meals: 0. NrPhilsEating:1. Eats? false. LeftPh :7 Eats? false. RightPh :0
Eats? true.

Phil_id:8 begins thinking 839 ms. NrPhilsEating:1. Eats?:false. Meals: *0*. Count: 1.
Phil_id:7 begins eating: 758 ms. Meals: 1. NrPhilsEating:2. Eats?:true.
Phil_id:2 begins eating: 557 ms. Meals: 1. NrPhilsEating:3. Eats?:true.
Phil_id:6 CAN'T EAT ... Meals: 0. NrPhilsEating:3. Eats? false. LeftPh :5 Eats? false. RightPh :7
Eats? true.

Phil_id:6 begins thinking 692 ms. NrPhilsEating:3. Eats?:false. Meals: *0*. Count: 1.
Phil_id:4 begins eating: 996 ms. Meals: 1. NrPhilsEating:4. Eats?:true.
Phil_id:3 CAN'T EAT ... Meals: 0. NrPhilsEating:4. Eats? false. LeftPh :2 Eats? true. RightPh :4
Eats? true.

Phil_id:3 begins thinking 690 ms. NrPhilsEating:4. Eats?:false. Meals: *0*. Count: 1.
Phil_id:5 CAN'T EAT ... Meals: 0. NrPhilsEating:4. Eats? false. LeftPh :4 Eats? true. RightPh :6
Eats? false.

Phil_id:5 begins thinking 676 ms. NrPhilsEating:4. Eats?:false. Meals: *0*. Count: 1.
Phil_id:1 CAN'T EAT ... Meals: 0. NrPhilsEating:4. Eats? false. LeftPh :0 Eats? true. RightPh :2
Eats? true.

Phil_id:1 begins thinking 724 ms. NrPhilsEating:4. Eats?:false. Meals: *0*. Count: 1.
Phil_id:2 begins thinking 1070 ms. NrPhilsEating:3. Eats?:false. Meals: *1*. Count: 1.
Phil_id:8 CAN'T EAT ... Meals: 0. NrPhilsEating:3. Eats? false. LeftPh :7 Eats? true. RightPh :0
Eats? true.

Phil_id:8 begins thinking 718 ms. NrPhilsEating:3. Eats?:false. Meals: *0*. Count: 2.
Phil_id:7 begins thinking 1425 ms. NrPhilsEating:2. Eats?:false. Meals: *1*. Count: 1.
Phil_id:6 begins eating: 647 ms. Meals: 1. NrPhilsEating:3. Eats?:true.
Phil_id:3 CAN'T EAT ... Meals: 0. NrPhilsEating:3. Eats? false. LeftPh :2 Eats? false. RightPh :4
Eats? true.

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Phil_id:3 begins thinking 624 ms. NrPhilsEating:3. Eats?:false. Meals: *0*. Count: 2.
Phil_id:0 begins thinking 2442 ms. NrPhilsEating:2. Eats?:false. Meals: *1*. Count: 1.
Phil_id:5 CAN'T EAT ... Meals: 0. NrPhilsEating:2. Eats? false. LeftPh :4 Eats? true. RightPh :6
Eats? true.

Phil_id:5 begins thinking 501 ms. NrPhilsEating:2. Eats?:false. Meals: *0*. Count: 2.
Phil_id:1 begins eating: 791 ms. Meals: 1. NrPhilsEating:3. Eats?:true.
Phil_id:4 begins thinking 2600 ms. NrPhilsEating:2. Eats?:false. Meals: *1*. Count: 1.
Phil_id:5 CAN'T EAT ... Meals: 0. NrPhilsEating:2. Eats? false. LeftPh :4 Eats? false. RightPh :6
Eats? true.

Phil_id:5 begins thinking 849 ms. NrPhilsEating:2. Eats?:false. Meals: *0*. Count: 3.
Phil_id:8 begins eating: 544 ms. Meals: 1. NrPhilsEating:3. Eats?:true.
Phil_id:3 begins eating: 785 ms. Meals: 1. NrPhilsEating:4. Eats?:true.
Phil_id:6 begins thinking 1846 ms. NrPhilsEating:3. Eats?:false. Meals: *1*. Count: 2.
Phil_id:2 CAN'T EAT ... Meals: 1. NrPhilsEating:3. Eats? false. LeftPh :1 Eats? true. RightPh :3
Eats? true.

Phil_id:2 begins thinking 553 ms. NrPhilsEating:3. Eats?:false. Meals: *1*. Count: 2.
Phil_id:1 begins thinking 742 ms. NrPhilsEating:2. Eats?:false. Meals: *1*. Count: 2.
Phil_id:8 begins thinking 520 ms. NrPhilsEating:1. Eats?:false. Meals: *1*. Count: 3.
Phil_id:7 begins eating: 988 ms. Meals: 2. NrPhilsEating:2. Eats?:true.
Phil_id:5 begins eating: 958 ms. Meals: 1. NrPhilsEating:3. Eats?:true.
Phil_id:3 begins thinking 2557 ms. NrPhilsEating:2. Eats?:false. Meals: *1*. Count: 3.
Phil_id:2 begins eating: 1171 ms. Meals: 2. NrPhilsEating:3. Eats?:true.
Phil_id:1 CAN'T EAT ... Meals: 1. NrPhilsEating:3. Eats? false. LeftPh :0 Eats? false. RightPh :2
Eats? true.

Phil_id:1 begins thinking 608 ms. NrPhilsEating:3. Eats?:false. Meals: *1*. Count: 3.
Phil_id:8 CAN'T EAT ... Meals: 1. NrPhilsEating:3. Eats? false. LeftPh :7 Eats? true. RightPh :0
Eats? false.

Phil_id:8 begins thinking 705 ms. NrPhilsEating:3. Eats?:false. Meals: *1*. Count: 4.
Phil_id:1 CAN'T EAT ... Meals: 1. NrPhilsEating:3. Eats? false. LeftPh :0 Eats? false. RightPh :2
Eats? true.

Phil_id:1 begins thinking 816 ms. NrPhilsEating:3. Eats?:false. Meals: *1*. Count: 4.
Phil_id:5 begins thinking 2670 ms. NrPhilsEating:2. Eats?:false. Meals: *1*. Count: 4.
Phil_id:7 begins thinking 1696 ms. NrPhilsEating:1. Eats?:false. Meals: *2*. Count: 2.
Phil_id:8 begins eating: 524 ms. Meals: 2. NrPhilsEating:2. Eats?:true.
Phil_id:0 CAN'T EAT ... Meals: 1. NrPhilsEating:2. Eats? false. LeftPh :8 Eats? true. RightPh :1
Eats? false.

Phil_id:0 begins thinking 509 ms. NrPhilsEating:2. Eats?:false. Meals: *1*. Count: 2.
Phil_id:6 begins eating: 791 ms. Meals: 2. NrPhilsEating:3. Eats?:true.
Phil_id:2 begins thinking 2762 ms. NrPhilsEating:2. Eats?:false. Meals: *2*. Count: 3.
Phil_id:4 begins eating: 851 ms. Meals: 2. NrPhilsEating:3. Eats?:true.
Phil_id:8 begins thinking 1364 ms. NrPhilsEating:2. Eats?:false. Meals: *2*. Count: 5.
Phil_id:0 begins eating: 604 ms. Meals: 2. NrPhilsEating:3. Eats?:true.
Phil_id:1 CAN'T EAT ... Meals: 1. NrPhilsEating:3. Eats? false. LeftPh :0 Eats? true. RightPh :2
Eats? false.

Phil_id:1 begins thinking 811 ms. NrPhilsEating:3. Eats?:false. Meals: *1*. Count: 5.
Phil_id:6 begins thinking 1542 ms. NrPhilsEating:2. Eats?:false. Meals: *2*. Count: 3.
Phil_id:0 begins thinking 1012 ms. NrPhilsEating:1. Eats?:false. Meals: *2*. Count: 3.
Phil_id:4 begins thinking 2668 ms. NrPhilsEating:0. Eats?:false. Meals: *2*. Count: 2.
Phil_id:1 begins eating: 953 ms. Meals: 2. NrPhilsEating:1. Eats?:true.
Phil_id:3 begins eating: 970 ms. Meals: 2. NrPhilsEating:2. Eats?:true.
Phil_id:7 begins eating: 567 ms. Meals: 3. NrPhilsEating:3. Eats?:true.
Phil_id:8 CAN'T EAT ... Meals: 2. NrPhilsEating:3. Eats? false. LeftPh :7 Eats? true. RightPh :0
Eats? false.

Phil_id:8 begins thinking 568 ms. NrPhilsEating:3. Eats?:false. Meals: *2*. Count: 6.
Phil_id:0 CAN'T EAT ... Meals: 2. NrPhilsEating:3. Eats? false. LeftPh :8 Eats? false. RightPh :1
Eats? true.

Phil_id:0 begins thinking 799 ms. NrPhilsEating:3. Eats?:false. Meals: *2*. Count: 4.
Phil_id:7 begins thinking 925 ms. NrPhilsEating:2. Eats?:false. Meals: *3*. Count: 3.
Phil_id:6 begins eating: 577 ms. Meals: 3. NrPhilsEating:3. Eats?:true.
Phil_id:8 begins eating: 862 ms. Meals: 3. NrPhilsEating:4. Eats?:true.
Phil_id:1 begins thinking 1132 ms. NrPhilsEating:3. Eats?:false. Meals: *2*. Count: 6.
Phil_id:3 begins thinking 1924 ms. NrPhilsEating:2. Eats?:false. Meals: *2*. Count: 4.
Phil_id:5 CAN'T EAT ... Meals: 1. NrPhilsEating:2. Eats? false. LeftPh :4 Eats? false. RightPh :6
Eats? true.

Phil_id:5 begins thinking 605 ms. NrPhilsEating:2. Eats?:false. Meals: *1*. Count: 5.

Phil_id:0 CAN'T EAT ... Meals: 2. NrPhilsEating:2. Eats? false. LeftPh :8 Eats? true. RightPh :1 Eats? false.

Phil_id:0 begins thinking 882 ms. NrPhilsEating:2. Eats?:false. Meals: *2*. Count: 5.
 Phil_id:2 begins eating: 1144 ms. Meals: 3. NrPhilsEating:3. Eats?:true.
 Phil_id:6 begins thinking 1380 ms. NrPhilsEating:2. Eats?:false. Meals: *3*. Count: 4.
 Phil_id:7 CAN'T EAT ... Meals: 3. NrPhilsEating:2. Eats? false. LeftPh :6 Eats? false. RightPh :8 Eats? true.

Phil_id:7 begins thinking 803 ms. NrPhilsEating:2. Eats?:false. Meals: *3*. Count: 4.
 Phil_id:5 begins eating: 743 ms. Meals: 2. NrPhilsEating:3. Eats?:true.
 Phil_id:8 begins thinking 1875 ms. NrPhilsEating:2. Eats?:false. Meals: *3*. Count: 7.
 Phil_id:1 CAN'T EAT ... Meals: 2. NrPhilsEating:2. Eats? false. LeftPh :0 Eats? false. RightPh :2 Eats? true.

Phil_id:1 begins thinking 676 ms. NrPhilsEating:2. Eats?:false. Meals: *2*. Count: 7.
 Phil_id:0 begins eating: 756 ms. Meals: 3. NrPhilsEating:3. Eats?:true.
 Phil_id:7 begins eating: 1021 ms. Meals: 4. NrPhilsEating:4. Eats?:true.
 Phil_id:5 begins thinking 2681 ms. NrPhilsEating:3. Eats?:false. Meals: *2*. Count: 6.
 Phil_id:4 begins eating: 728 ms. Meals: 3. NrPhilsEating:4. Eats?:true.
 Phil_id:2 begins thinking 2555 ms. NrPhilsEating:3. Eats?:false. Meals: *3*. Count: 4.
 Phil_id:1 CAN'T EAT ... Meals: 2. NrPhilsEating:3. Eats? false. LeftPh :0 Eats? true. RightPh :2 Eats? false.

Phil_id:1 begins thinking 692 ms. NrPhilsEating:3. Eats?:false. Meals: *2*. Count: 8.
 Phil_id:6 CAN'T EAT ... Meals: 3. NrPhilsEating:3. Eats? false. LeftPh :5 Eats? false. RightPh :7 Eats? true.

Phil_id:6 begins thinking 506 ms. NrPhilsEating:3. Eats?:false. Meals: *3*. Count: 5.
 Phil_id:3 CAN'T EAT ... Meals: 2. NrPhilsEating:3. Eats? false. LeftPh :2 Eats? false. RightPh :4 Eats? true.

Phil_id:3 begins thinking 764 ms. NrPhilsEating:3. Eats?:false. Meals: *2*. Count: 5.
 Phil_id:0 begins thinking 633 ms. NrPhilsEating:2. Eats?:false. Meals: *3*. Count: 6.
 Phil_id:4 begins thinking 2372 ms. NrPhilsEating:1. Eats?:false. Meals: *3*. Count: 3.
 Phil_id:6 CAN'T EAT ... Meals: 3. NrPhilsEating:1. Eats? false. LeftPh :5 Eats? false. RightPh :7 Eats? true.

Phil_id:6 begins thinking 659 ms. NrPhilsEating:1. Eats?:false. Meals: *3*. Count: 6.
 Phil_id:1 begins eating: 625 ms. Meals: 3. NrPhilsEating:2. Eats?:true.
 Phil_id:7 begins thinking 1522 ms. NrPhilsEating:1. Eats?:false. Meals: *4*. Count: 5.
 Phil_id:8 begins eating: 957 ms. Meals: 4. NrPhilsEating:2. Eats?:true.
 Phil_id:3 begins eating: 599 ms. Meals: 3. NrPhilsEating:3. Eats?:true.
 Phil_id:0 CAN'T EAT ... Meals: 3. NrPhilsEating:3. Eats? false. LeftPh :8 Eats? true. RightPh :1 Eats? true.

Phil_id:0 begins thinking 666 ms. NrPhilsEating:3. Eats?:false. Meals: *3*. Count: 7.
 Phil_id:6 begins eating: 697 ms. Meals: 4. NrPhilsEating:4. Eats?:true.
 Phil_id:1 begins thinking 2442 ms. NrPhilsEating:3. Eats?:false. Meals: *3*. Count: 9.
 Phil_id:3 begins thinking 1459 ms. NrPhilsEating:2. Eats?:false. Meals: *3*. Count: 6.
 Phil_id:0 CAN'T EAT ... Meals: 3. NrPhilsEating:2. Eats? false. LeftPh :8 Eats? true. RightPh :1 Eats? false.

Phil_id:0 begins thinking 646 ms. NrPhilsEating:2. Eats?:false. Meals: *3*. Count: 8.
 Phil_id:8 begins thinking 2055 ms. NrPhilsEating:1. Eats?:false. Meals: *4*. Count: 8.
 Phil_id:6 begins thinking 1439 ms. NrPhilsEating:0. Eats?:false. Meals: *4*. Count: 7.
 Phil_id:7 begins eating: 520 ms. Meals: 5. NrPhilsEating:1. Eats?:true.
 Phil_id:0 begins eating: 992 ms. Meals: 4. NrPhilsEating:2. Eats?:true.
 Phil_id:5 begins eating: 866 ms. Meals: 3. NrPhilsEating:3. Eats?:true.
 Phil_id:2 begins eating: 782 ms. Meals: 4. NrPhilsEating:4. Eats?:true.
 Phil_id:7 begins thinking 1027 ms. NrPhilsEating:3. Eats?:false. Meals: *5*. Count: 6.
 Phil_id:4 CAN'T EAT ... Meals: 3. NrPhilsEating:3. Eats? false. LeftPh :3 Eats? false. RightPh :5 Eats? true.

Phil_id:4 begins thinking 578 ms. NrPhilsEating:3. Eats?:false. Meals: *3*. Count: 4.
 Phil_id:3 CAN'T EAT ... Meals: 3. NrPhilsEating:3. Eats? false. LeftPh :2 Eats? true. RightPh :4 Eats? false.

Phil_id:3 begins thinking 810 ms. NrPhilsEating:3. Eats?:false. Meals: *3*. Count: 7.
 Phil_id:2 begins thinking 2404 ms. NrPhilsEating:2. Eats?:false. Meals: *4*. Count: 5.
 Phil_id:5 begins thinking 1032 ms. NrPhilsEating:1. Eats?:false. Meals: *3*. Count: 7.
 Phil_id:0 begins thinking 1452 ms. NrPhilsEating:0. Eats?:false. Meals: *4*. Count: 9.
 Phil_id:6 begins eating: 647 ms. Meals: 5. NrPhilsEating:1. Eats?:true.
 Phil_id:4 begins eating: 709 ms. Meals: 4. NrPhilsEating:2. Eats?:true.
 Phil_id:1 begins eating: 1066 ms. Meals: 4. NrPhilsEating:3. Eats?:true.
 Phil_id:7 CAN'T EAT ... Meals: 5. NrPhilsEating:3. Eats? false. LeftPh :6 Eats? true. RightPh :8 Eats? false.

Phil_id:7 begins thinking 787 ms. NrPhilsEating:3. Eats?:false. Meals: *5*. Count: 7.
Phil_id:3 CAN'T EAT ... Meals: 3. NrPhilsEating:3. Eats? false. LeftPh :2 Eats? false. RightPh :4
Eats? true.

Phil_id:3 begins thinking 657 ms. NrPhilsEating:3. Eats?:false. Meals: *3*. Count: 8.
Phil_id:8 begins eating: 726 ms. Meals: 5. NrPhilsEating:4. Eats?:true.
Phil_id:6 begins thinking 2822 ms. NrPhilsEating:3. Eats?:false. Meals: *5*. Count: 8.
Phil_id:4 begins thinking 1941 ms. NrPhilsEating:2. Eats?:false. Meals: *4*. Count: 5.
Phil_id:5 begins eating: 971 ms. Meals: 4. NrPhilsEating:3. Eats?:true.
Phil_id:3 begins eating: 709 ms. Meals: 4. NrPhilsEating:4. Eats?:true.
Phil_id:7 CAN'T EAT ... Meals: 5. NrPhilsEating:4. Eats? false. LeftPh :6 Eats? false. RightPh :8
Eats? true.

Phil_id:7 begins thinking 656 ms. NrPhilsEating:4. Eats?:false. Meals: *5*. Count: 8.
Phil_id:8 begins thinking 1674 ms. NrPhilsEating:3. Eats?:false. Meals: *5*. Count: 9.
Phil_id:0 CAN'T EAT ... Meals: 4. NrPhilsEating:3. Eats? false. LeftPh :8 Eats? false. RightPh :1
Eats? true.

Phil_id:0 begins thinking 683 ms. NrPhilsEating:3. Eats?:false. Meals: *4*. Count: 10.
Phil_id:1 begins thinking 1096 ms. NrPhilsEating:2. Eats?:false. Meals: *4*. Count: 10.
Phil_id:3 begins thinking 2361 ms. NrPhilsEating:1. Eats?:false. Meals: *4*. Count: 9.
Phil_id:7 begins eating: 530 ms. Meals: 6. NrPhilsEating:2. Eats?:true.
Phil_id:5 begins thinking 1031 ms. NrPhilsEating:1. Eats?:false. Meals: *4*. Count: 8.
Phil_id:0 begins eating: 826 ms. Meals: 5. NrPhilsEating:2. Eats?:true.
Phil_id:2 begins eating: 875 ms. Meals: 5. NrPhilsEating:3. Eats?:true.
Phil_id:7 begins thinking 668 ms. NrPhilsEating:2. Eats?:false. Meals: *6*. Count: 9.
Phil_id:1 CAN'T EAT ... Meals: 4. NrPhilsEating:2. Eats? false. LeftPh :0 Eats? true. RightPh :2
Eats? true.

Phil_id:1 begins thinking 852 ms. NrPhilsEating:2. Eats?:false. Meals: *4*. Count: 11.
Phil_id:4 begins eating: 916 ms. Meals: 5. NrPhilsEating:3. Eats?:true.
Phil_id:0 begins thinking 1946 ms. NrPhilsEating:2. Eats?:false. Meals: *5*. Count: 11.
Phil_id:5 CAN'T EAT ... Meals: 4. NrPhilsEating:2. Eats? false. LeftPh :4 Eats? true. RightPh :6
Eats? false.

Phil_id:5 begins thinking 671 ms. NrPhilsEating:2. Eats?:false. Meals: *4*. Count: 9.
Phil_id:8 begins eating: 644 ms. Meals: 6. NrPhilsEating:3. Eats?:true.
Phil_id:7 CAN'T EAT ... Meals: 6. NrPhilsEating:3. Eats? false. LeftPh :6 Eats? false. RightPh :8
Eats? true.

Phil_id:7 begins thinking 749 ms. NrPhilsEating:3. Eats?:false. Meals: *6*. Count: 10.
Phil_id:2 begins thinking 695 ms. NrPhilsEating:2. Eats?:false. Meals: *5*. Count: 6.
Phil_id:1 begins eating: 704 ms. Meals: 5. NrPhilsEating:3. Eats?:true.
Phil_id:6 begins eating: 915 ms. Meals: 6. NrPhilsEating:4. Eats?:true.
Phil_id:5 CAN'T EAT ... Meals: 4. NrPhilsEating:4. Eats? false. LeftPh :4 Eats? true. RightPh :6
Eats? true.

Phil_id:5 begins thinking 802 ms. NrPhilsEating:4. Eats?:false. Meals: *4*. Count: 10.
Phil_id:8 begins thinking 948 ms. NrPhilsEating:3. Eats?:false. Meals: *6*. Count: 10.
Phil_id:4 begins thinking 2796 ms. NrPhilsEating:2. Eats?:false. Meals: *5*. Count: 6.
Phil_id:7 CAN'T EAT ... Meals: 6. NrPhilsEating:2. Eats? false. LeftPh :6 Eats? true. RightPh :8
Eats? false.

Phil_id:7 begins thinking 562 ms. NrPhilsEating:2. Eats?:false. Meals: *6*. Count: 11.
Phil_id:2 CAN'T EAT ... Meals: 5. NrPhilsEating:2. Eats? false. LeftPh :1 Eats? true. RightPh :3
Eats? false.

Phil_id:2 begins thinking 666 ms. NrPhilsEating:2. Eats?:false. Meals: *5*. Count: 7.
Phil_id:1 begins thinking 1878 ms. NrPhilsEating:1. Eats?:false. Meals: *5*. Count: 12.
Phil_id:3 begins eating: 939 ms. Meals: 5. NrPhilsEating:2. Eats?:true.
Phil_id:7 CAN'T EAT ... Meals: 6. NrPhilsEating:2. Eats? false. LeftPh :6 Eats? true. RightPh :8
Eats? false.

Phil_id:7 begins thinking 632 ms. NrPhilsEating:2. Eats?:false. Meals: *6*. Count: 12.
Phil_id:5 CAN'T EAT ... Meals: 4. NrPhilsEating:2. Eats? false. LeftPh :4 Eats? false. RightPh :6
Eats? true.

Phil_id:5 begins thinking 552 ms. NrPhilsEating:2. Eats?:false. Meals: *4*. Count: 11.
Phil_id:6 begins thinking 1266 ms. NrPhilsEating:1. Eats?:false. Meals: *6*. Count: 9.
Phil_id:2 CAN'T EAT ... Meals: 5. NrPhilsEating:1. Eats? false. LeftPh :1 Eats? false. RightPh :3
Eats? true.

Phil_id:2 begins thinking 672 ms. NrPhilsEating:1. Eats?:false. Meals: *5*. Count: 8.
Phil_id:8 begins eating: 728 ms. Meals: 7. NrPhilsEating:2. Eats?:true.
Phil_id:0 CAN'T EAT ... Meals: 5. NrPhilsEating:2. Eats? false. LeftPh :8 Eats? true. RightPh :1
Eats? false.

Phil_id:0 begins thinking 671 ms. NrPhilsEating:2. Eats?:false. Meals: *5*. Count: 12.
Phil_id:5 begins eating: 596 ms. Meals: 5. NrPhilsEating:3. Eats?:true.
Phil_id:7 CAN'T EAT ... Meals: 6. NrPhilsEating:3. Eats? false. LeftPh :6 Eats? false. RightPh :8
Eats? true.

Phil_id:7 begins thinking 589 ms. NrPhilsEating:3. Eats?:false. Meals: *6*. Count: 13.
Phil_id:3 begins thinking 1965 ms. NrPhilsEating:2. Eats?:false. Meals: *5*. Count: 10.
Phil_id:2 begins eating: 786 ms. Meals: 6. NrPhilsEating:3. Eats?:true.
Phil_id:8 begins thinking 715 ms. NrPhilsEating:2. Eats?:false. Meals: *7*. Count: 11.
Phil_id:0 begins eating: 967 ms. Meals: 6. NrPhilsEating:3. Eats?:true.
Phil_id:5 begins thinking 1178 ms. NrPhilsEating:2. Eats?:false. Meals: *5*. Count: 12.
Phil_id:7 begins eating: 583 ms. Meals: 7. NrPhilsEating:3. Eats?:true.
Phil_id:6 CAN'T EAT ... Meals: 6. NrPhilsEating:3. Eats? false. LeftPh :5 Eats? false. RightPh :7
Eats? true.

Phil_id:6 begins thinking 866 ms. NrPhilsEating:3. Eats?:false. Meals: *6*. Count: 10.
Phil_id:2 begins thinking 1485 ms. NrPhilsEating:2. Eats?:false. Meals: *6*. Count: 9.
Phil_id:1 CAN'T EAT ... Meals: 5. NrPhilsEating:2. Eats? false. LeftPh :0 Eats? true. RightPh :2
Eats? false.

Phil_id:1 begins thinking 750 ms. NrPhilsEating:2. Eats?:false. Meals: *5*. Count: 13.
Phil_id:8 CAN'T EAT ... Meals: 7. NrPhilsEating:2. Eats? false. LeftPh :7 Eats? true. RightPh :0
Eats? true.

Phil_id:8 begins thinking 665 ms. NrPhilsEating:2. Eats?:false. Meals: *7*. Count: 12.
Phil_id:7 begins thinking 1430 ms. NrPhilsEating:1. Eats?:false. Meals: *7*. Count: 14.
Phil_id:4 begins eating: 597 ms. Meals: 6. NrPhilsEating:2. Eats?:true.
Phil_id:0 begins thinking 1332 ms. NrPhilsEating:1. Eats?:false. Meals: *6*. Count: 13.
Phil_id:6 begins eating: 910 ms. Meals: 7. NrPhilsEating:2. Eats?:true.
Phil_id:8 begins eating: 858 ms. Meals: 8. NrPhilsEating:3. Eats?:true.
Phil_id:5 CAN'T EAT ... Meals: 5. NrPhilsEating:3. Eats? false. LeftPh :4 Eats? true. RightPh :6
Eats? true.

Phil_id:5 begins thinking 810 ms. NrPhilsEating:3. Eats?:false. Meals: *5*. Count: 13.
Phil_id:1 begins eating: 511 ms. Meals: 6. NrPhilsEating:4. Eats?:true.
Phil_id:4 begins thinking 1917 ms. NrPhilsEating:3. Eats?:false. Meals: *6*. Count: 7.
Phil_id:3 begins eating: 640 ms. Meals: 6. NrPhilsEating:4. Eats?:true.
Phil_id:1 begins thinking 570 ms. NrPhilsEating:3. Eats?:false. Meals: *6*. Count: 14.
Phil_id:2 CAN'T EAT ... Meals: 6. NrPhilsEating:3. Eats? false. LeftPh :1 Eats? false. RightPh :3
Eats? true.

Phil_id:2 begins thinking 501 ms. NrPhilsEating:3. Eats?:false. Meals: *6*. Count: 10.
Phil_id:6 begins thinking 1433 ms. NrPhilsEating:2. Eats?:false. Meals: *7*. Count: 11.
Phil_id:8 begins thinking 715 ms. NrPhilsEating:1. Eats?:false. Meals: *8*. Count: 13.
Phil_id:5 begins eating: 553 ms. Meals: 6. NrPhilsEating:2. Eats?:true.
Phil_id:7 begins eating: 1029 ms. Meals: 8. NrPhilsEating:3. Eats?:true.
Phil_id:3 begins thinking 1814 ms. NrPhilsEating:2. Eats?:false. Meals: *6*. Count: 11.
Phil_id:1 begins eating: 838 ms. Meals: 7. NrPhilsEating:3. Eats?:true.
Phil_id:0 CAN'T EAT ... Meals: 6. NrPhilsEating:3. Eats? false. LeftPh :8 Eats? false. RightPh :1
Eats? true.

Phil_id:0 begins thinking 568 ms. NrPhilsEating:3. Eats?:false. Meals: *6*. Count: 14.
Phil_id:2 CAN'T EAT ... Meals: 6. NrPhilsEating:3. Eats? false. LeftPh :1 Eats? true. RightPh :3
Eats? false.

Phil_id:2 begins thinking 753 ms. NrPhilsEating:3. Eats?:false. Meals: *6*. Count: 11.
Phil_id:5 begins thinking 2805 ms. NrPhilsEating:2. Eats?:false. Meals: *6*. Count: 14.
Phil_id:8 CAN'T EAT ... Meals: 8. NrPhilsEating:2. Eats? false. LeftPh :7 Eats? true. RightPh :0
Eats? false.

Phil_id:8 begins thinking 513 ms. NrPhilsEating:2. Eats?:false. Meals: *8*. Count: 14.
Phil_id:0 CAN'T EAT ... Meals: 6. NrPhilsEating:2. Eats? false. LeftPh :8 Eats? false. RightPh :1
Eats? true.

Phil_id:0 begins thinking 741 ms. NrPhilsEating:2. Eats?:false. Meals: *6*. Count: 15.
Phil_id:7 begins thinking 1980 ms. NrPhilsEating:1. Eats?:false. Meals: *8*. Count: 15.
Phil_id:1 begins thinking 1155 ms. NrPhilsEating:0. Eats?:false. Meals: *7*. Count: 15.
Phil_id:2 begins eating: 957 ms. Meals: 7. NrPhilsEating:1. Eats?:true.
Phil_id:8 begins eating: 866 ms. Meals: 9. NrPhilsEating:2. Eats?:true.
Phil_id:6 begins eating: 596 ms. Meals: 8. NrPhilsEating:3. Eats?:true.
Phil_id:4 begins eating: 742 ms. Meals: 7. NrPhilsEating:4. Eats?:true.
Phil_id:0 CAN'T EAT ... Meals: 6. NrPhilsEating:4. Eats? false. LeftPh :8 Eats? true. RightPh :1
Eats? false.

Phil_id:0 begins thinking 632 ms. NrPhilsEating:4. Eats?:false. Meals: *6*. Count: 16.
Phil_id:6 begins thinking 2380 ms. NrPhilsEating:3. Eats?:false. Meals: *8*. Count: 12.

Phil_id:3 CAN'T EAT ... Meals: 6. NrPhilsEating:3. Eats? false. LeftPh :2 Eats? true. RightPh :4 Eats? true.

Phil_id:3 begins thinking 874 ms. NrPhilsEating:3. Eats?:false. Meals: *6*. Count: 12.
Phil_id:8 begins thinking 2658 ms. NrPhilsEating:2. Eats?:false. Meals: *9*. Count: 15.
Phil_id:2 begins thinking 2821 ms. NrPhilsEating:1. Eats?:false. Meals: *7*. Count: 12.
Phil_id:4 begins thinking 910 ms. NrPhilsEating:0. Eats?:false. Meals: *7*. Count: 8.
Phil_id:0 begins eating: 742 ms. Meals: 7. NrPhilsEating:1. Eats?:true.
Phil_id:1 CAN'T EAT ... Meals: 7. NrPhilsEating:1. Eats? false. LeftPh :0 Eats? true. RightPh :2 Eats? false.

Phil_id:1 begins thinking 611 ms. NrPhilsEating:1. Eats?:false. Meals: *7*. Count: 16.
Phil_id:1 CAN'T EAT ... Meals: 7. NrPhilsEating:1. Eats? false. LeftPh :0 Eats? true. RightPh :2 Eats? false.

Phil_id:1 begins thinking 537 ms. NrPhilsEating:1. Eats?:false. Meals: *7*. Count: 17.
Phil_id:3 begins eating: 562 ms. Meals: 7. NrPhilsEating:2. Eats?:true.
Phil_id:0 begins thinking 2098 ms. NrPhilsEating:1. Eats?:false. Meals: *7*. Count: 17.
Phil_id:4 CAN'T EAT ... Meals: 7. NrPhilsEating:1. Eats? false. LeftPh :3 Eats? true. RightPh :5 Eats? false.

Phil_id:4 begins thinking 560 ms. NrPhilsEating:1. Eats?:false. Meals: *7*. Count: 9.
Phil_id:7 begins eating: 741 ms. Meals: 9. NrPhilsEating:2. Eats?:true.
Phil_id:5 begins eating: 1188 ms. Meals: 7. NrPhilsEating:3. Eats?:true.
Phil_id:1 begins eating: 682 ms. Meals: 8. NrPhilsEating:4. Eats?:true.
Phil_id:3 begins thinking 2515 ms. NrPhilsEating:3. Eats?:false. Meals: *7*. Count: 13.
Phil_id:4 CAN'T EAT ... Meals: 7. NrPhilsEating:3. Eats? false. LeftPh :3 Eats? false. RightPh :5 Eats? true.

Phil_id:4 begins thinking 848 ms. NrPhilsEating:3. Eats?:false. Meals: *7*. Count: 10.
Phil_id:7 begins thinking 1920 ms. NrPhilsEating:2. Eats?:false. Meals: *9*. Count: 16.
Phil_id:1 begins thinking 2698 ms. NrPhilsEating:1. Eats?:false. Meals: *8*. Count: 18.
Phil_id:6 CAN'T EAT ... Meals: 8. NrPhilsEating:1. Eats? false. LeftPh :5 Eats? true. RightPh :7 Eats? false.

Phil_id:6 begins thinking 841 ms. NrPhilsEating:1. Eats?:false. Meals: *8*. Count: 13.
Phil_id:4 CAN'T EAT ... Meals: 7. NrPhilsEating:1. Eats? false. LeftPh :3 Eats? false. RightPh :5 Eats? true.

Phil_id:4 begins thinking 663 ms. NrPhilsEating:1. Eats?:false. Meals: *7*. Count: 11.
Phil_id:5 begins thinking 1532 ms. NrPhilsEating:0. Eats?:false. Meals: *7*. Count: 15.
Phil_id:8 begins eating: 857 ms. Meals: 10. NrPhilsEating:1. Eats?:true.
Phil_id:2 begins eating: 659 ms. Meals: 8. NrPhilsEating:2. Eats?:true.
Phil_id:0 CAN'T EAT ... Meals: 7. NrPhilsEating:2. Eats? false. LeftPh :8 Eats? true. RightPh :1 Eats? false.

Phil_id:0 begins thinking 769 ms. NrPhilsEating:2. Eats?:false. Meals: *7*. Count: 18.
Phil_id:4 begins eating: 986 ms. Meals: 8. NrPhilsEating:3. Eats?:true.
Phil_id:6 begins eating: 828 ms. Meals: 9. NrPhilsEating:4. Eats?:true.
Phil_id:2 begins thinking 815 ms. NrPhilsEating:3. Eats?:false. Meals: *8*. Count: 13.
Phil_id:8 begins thinking 2359 ms. NrPhilsEating:2. Eats?:false. Meals: *10*. Count: 16.
Phil_id:7 CAN'T EAT ... Meals: 9. NrPhilsEating:2. Eats? false. LeftPh :6 Eats? true. RightPh :8 Eats? false.

Phil_id:7 begins thinking 584 ms. NrPhilsEating:2. Eats?:false. Meals: *9*. Count: 17.
Phil_id:0 begins eating: 932 ms. Meals: 8. NrPhilsEating:3. Eats?:true.
Phil_id:3 CAN'T EAT ... Meals: 7. NrPhilsEating:3. Eats? false. LeftPh :2 Eats? false. RightPh :4 Eats? true.

Phil_id:3 begins thinking 640 ms. NrPhilsEating:3. Eats?:false. Meals: *7*. Count: 14.
Phil_id:6 begins thinking 2567 ms. NrPhilsEating:2. Eats?:false. Meals: *9*. Count: 14.
Phil_id:5 CAN'T EAT ... Meals: 7. NrPhilsEating:2. Eats? false. LeftPh :4 Eats? true. RightPh :6 Eats? false.

Phil_id:5 begins thinking 856 ms. NrPhilsEating:2. Eats?:false. Meals: *7*. Count: 16.
Phil_id:4 begins thinking 2887 ms. NrPhilsEating:1. Eats?:false. Meals: *8*. Count: 12.
Phil_id:7 begins eating: 614 ms. Meals: 10. NrPhilsEating:2. Eats?:true.
Phil_id:2 begins eating: 1116 ms. Meals: 9. NrPhilsEating:3. Eats?:true.
Phil_id:3 CAN'T EAT ... Meals: 7. NrPhilsEating:3. Eats? false. LeftPh :2 Eats? true. RightPh :4 Eats? false.

Phil_id:3 begins thinking 757 ms. NrPhilsEating:3. Eats?:false. Meals: *7*. Count: 15.
Phil_id:0 begins thinking 2648 ms. NrPhilsEating:2. Eats?:false. Meals: *8*. Count: 19.
Phil_id:1 CAN'T EAT ... Meals: 8. NrPhilsEating:2. Eats? false. LeftPh :0 Eats? false. RightPh :2 Eats? true.

Phil_id:1 begins thinking 616 ms. NrPhilsEating:2. Eats?:false. Meals: *8*. Count: 19.

Phil_id:5 begins eating: 704 ms. Meals: 8. NrPhilsEating:3. Eats?:true.
Phil_id:7 begins thinking 1932 ms. NrPhilsEating:2. Eats?:false. Meals: *10*. Count: 18.
Phil_id:3 CAN'T EAT ... Meals: 7. NrPhilsEating:2. Eats? false. LeftPh :2 Eats? true. RightPh :4
Eats? false.

Phil_id:3 begins thinking 868 ms. NrPhilsEating:2. Eats?:false. Meals: *7*. Count: 16.
Phil_id:1 CAN'T EAT ... Meals: 8. NrPhilsEating:2. Eats? false. LeftPh :0 Eats? false. RightPh :2
Eats? true.

Phil_id:1 begins thinking 764 ms. NrPhilsEating:2. Eats?:false. Meals: *8*. Count: 20.
Phil_id:2 begins thinking 2646 ms. NrPhilsEating:1. Eats?:false. Meals: *9*. Count: 14.
Phil_id:5 begins thinking 555 ms. NrPhilsEating:0. Eats?:false. Meals: *8*. Count: 17.
Phil_id:8 begins eating: 574 ms. Meals: 11. NrPhilsEating:1. Eats?:true.
Phil_id:1 begins eating: 1106 ms. Meals: 9. NrPhilsEating:2. Eats?:true.
Phil_id:5 begins eating: 800 ms. Meals: 9. NrPhilsEating:3. Eats?:true.
Phil_id:3 begins eating: 760 ms. Meals: 8. NrPhilsEating:4. Eats?:true.
Phil_id:8 begins thinking 1011 ms. NrPhilsEating:3. Eats?:false. Meals: *11*. Count: 17.
Phil_id:6 CAN'T EAT ... Meals: 9. NrPhilsEating:3. Eats? false. LeftPh :5 Eats? true. RightPh :7
Eats? false.

Phil_id:6 begins thinking 654 ms. NrPhilsEating:3. Eats?:false. Meals: *9*. Count: 15.
Phil_id:7 begins eating: 837 ms. Meals: 11. NrPhilsEating:4. Eats?:true.
Phil_id:5 begins thinking 1347 ms. NrPhilsEating:3. Eats?:false. Meals: *9*. Count: 18.
Phil_id:3 begins thinking 1008 ms. NrPhilsEating:2. Eats?:false. Meals: *8*. Count: 17.
Phil_id:4 begins eating: 1053 ms. Meals: 9. NrPhilsEating:3. Eats?:true.
Phil_id:6 CAN'T EAT ... Meals: 9. NrPhilsEating:3. Eats? false. LeftPh :5 Eats? false. RightPh :7
Eats? true.

Phil_id:6 begins thinking 613 ms. NrPhilsEating:3. Eats?:false. Meals: *9*. Count: 16.
Phil_id:1 begins thinking 777 ms. NrPhilsEating:2. Eats?:false. Meals: *9*. Count: 21.
Phil_id:0 begins eating: 841 ms. Meals: 9. NrPhilsEating:3. Eats?:true.
Phil_id:8 CAN'T EAT ... Meals: 11. NrPhilsEating:3. Eats? false. LeftPh :7 Eats? true. RightPh :0
Eats? true.

Phil_id:8 begins thinking 664 ms. NrPhilsEating:3. Eats?:false. Meals: *11*. Count: 18.
Phil_id:7 begins thinking 1605 ms. NrPhilsEating:2. Eats?:false. Meals: *11*. Count: 19.
Phil_id:6 begins eating: 636 ms. Meals: 10. NrPhilsEating:3. Eats?:true.
Phil_id:3 CAN'T EAT ... Meals: 8. NrPhilsEating:3. Eats? false. LeftPh :2 Eats? false. RightPh :4
Eats? true.

Phil_id:3 begins thinking 825 ms. NrPhilsEating:3. Eats?:false. Meals: *8*. Count: 18.
Phil_id:1 CAN'T EAT ... Meals: 9. NrPhilsEating:3. Eats? false. LeftPh :0 Eats? true. RightPh :2
Eats? false.

Phil_id:1 begins thinking 589 ms. NrPhilsEating:3. Eats?:false. Meals: *9*. Count: 22.
Phil_id:4 begins thinking 1359 ms. NrPhilsEating:2. Eats?:false. Meals: *9*. Count: 13.
Phil_id:2 begins eating: 518 ms. Meals: 10. NrPhilsEating:3. Eats?:true.
Phil_id:8 CAN'T EAT ... Meals: 11. NrPhilsEating:3. Eats? false. LeftPh :7 Eats? false. RightPh :0
Eats? true.

Phil_id:8 begins thinking 597 ms. NrPhilsEating:3. Eats?:false. Meals: *11*. Count: 19.
Phil_id:0 begins thinking 2739 ms. NrPhilsEating:2. Eats?:false. Meals: *9*. Count: 20.
Phil_id:5 CAN'T EAT ... Meals: 9. NrPhilsEating:2. Eats? false. LeftPh :4 Eats? false. RightPh :6
Eats? true.

Phil_id:5 begins thinking 757 ms. NrPhilsEating:2. Eats?:false. Meals: *9*. Count: 19.
Phil_id:6 begins thinking 1755 ms. NrPhilsEating:1. Eats?:false. Meals: *10*. Count: 17.
Phil_id:1 CAN'T EAT ... Meals: 9. NrPhilsEating:1. Eats? false. LeftPh :0 Eats? false. RightPh :2
Eats? true.

Phil_id:1 begins thinking 552 ms. NrPhilsEating:1. Eats?:false. Meals: *9*. Count: 23.
Phil_id:2 begins thinking 2065 ms. NrPhilsEating:0. Eats?:false. Meals: *10*. Count: 15.
Phil_id:8 begins eating: 506 ms. Meals: 12. NrPhilsEating:1. Eats?:true.
Phil_id:3 begins eating: 792 ms. Meals: 9. NrPhilsEating:2. Eats?:true.
Phil_id:5 begins eating: 587 ms. Meals: 10. NrPhilsEating:3. Eats?:true.
Phil_id:1 begins eating: 1068 ms. Meals: 10. NrPhilsEating:4. Eats?:true.
Phil_id:8 begins thinking 1442 ms. NrPhilsEating:3. Eats?:false. Meals: *12*. Count: 20.
Phil_id:7 begins eating: 1071 ms. Meals: 12. NrPhilsEating:4. Eats?:true.
Phil_id:4 CAN'T EAT ... Meals: 9. NrPhilsEating:4. Eats? false. LeftPh :3 Eats? true. RightPh :5
Eats? true.

Phil_id:4 begins thinking 751 ms. NrPhilsEating:4. Eats?:false. Meals: *9*. Count: 14.
Phil_id:3 begins thinking 1530 ms. NrPhilsEating:3. Eats?:false. Meals: *9*. Count: 19.
Phil_id:5 begins thinking 2648 ms. NrPhilsEating:2. Eats?:false. Meals: *10*. Count: 20.
Phil_id:4 begins eating: 980 ms. Meals: 10. NrPhilsEating:3. Eats?:true.
Phil_id:6 CAN'T EAT ... Meals: 10. NrPhilsEating:3. Eats? false. LeftPh :5 Eats? false. RightPh :7
Eats? true.

Phil_id:6 begins thinking 689 ms. NrPhilsEating:3. Eats?:false. Meals: *10*. Count: 18.
Phil_id:1 begins thinking 995 ms. NrPhilsEating:2. Eats?:false. Meals: *10*. Count: 24.
Phil_id:7 begins thinking 2106 ms. NrPhilsEating:1. Eats?:false. Meals: *12*. Count: 20.
Phil_id:2 begins eating: 1061 ms. Meals: 11. NrPhilsEating:2. Eats?:true.
Phil_id:8 begins eating: 930 ms. Meals: 13. NrPhilsEating:3. Eats?:true.
Phil_id:6 begins eating: 783 ms. Meals: 11. NrPhilsEating:4. Eats?:true.
Phil_id:0 CAN'T EAT ... Meals: 9. NrPhilsEating:4. Eats? false. LeftPh :8 Eats? true. RightPh :1
Eats? false.

Phil_id:0 begins thinking 658 ms. NrPhilsEating:4. Eats?:false. Meals: *9*. Count: 21.
Phil_id:3 CAN'T EAT ... Meals: 9. NrPhilsEating:4. Eats? false. LeftPh :2 Eats? true. RightPh :4
Eats? true.

Phil_id:3 begins thinking 505 ms. NrPhilsEating:4. Eats?:false. Meals: *9*. Count: 20.
Phil_id:4 begins thinking 2041 ms. NrPhilsEating:3. Eats?:false. Meals: *10*. Count: 15.
Phil_id:1 CAN'T EAT ... Meals: 10. NrPhilsEating:3. Eats? false. LeftPh :0 Eats? false. RightPh :2
Eats? true.

*** PhilosopherId:1 finished. Nr of meals: *10. Nr of Threads finished: 1. ***

Phil_id:0 CAN'T EAT ... Meals: 9. NrPhilsEating:3. Eats? false. LeftPh :8 Eats? true. RightPh :1
Eats? false.

Phil_id:0 begins thinking 866 ms. NrPhilsEating:3. Eats?:false. Meals: *9*. Count: 22.
Phil_id:3 CAN'T EAT ... Meals: 9. NrPhilsEating:3. Eats? false. LeftPh :2 Eats? true. RightPh :4
Eats? false.

Phil_id:3 begins thinking 752 ms. NrPhilsEating:3. Eats?:false. Meals: *9*. Count: 21.
Phil_id:8 begins thinking 1850 ms. NrPhilsEating:2. Eats?:false. Meals: *13*. Count: 21.
Phil_id:6 begins thinking 1526 ms. NrPhilsEating:1. Eats?:false. Meals: *11*. Count: 19.
Phil_id:2 begins thinking 1595 ms. NrPhilsEating:0. Eats?:false. Meals: *11*. Count: 16.
Phil_id:5 begins eating: 635 ms. Meals: 11. NrPhilsEating:1. Eats?:true.
Phil_id:3 begins eating: 920 ms. Meals: 10. NrPhilsEating:2. Eats?:true.
Phil_id:7 begins eating: 1039 ms. Meals: 13. NrPhilsEating:3. Eats?:true.
Phil_id:0 begins eating: 737 ms. Meals: 10. NrPhilsEating:4. Eats?:true.
Phil_id:5 begins thinking 575 ms. NrPhilsEating:3. Eats?:false. Meals: *11*. Count: 21.
Phil_id:4 CAN'T EAT ... Meals: 10. NrPhilsEating:3. Eats? false. LeftPh :3 Eats? true. RightPh :5
Eats? false.

Phil_id:4 begins thinking 871 ms. NrPhilsEating:3. Eats?:false. Meals: *10*. Count: 16.
Phil_id:0 begins thinking 644 ms. NrPhilsEating:2. Eats?:false. Meals: *10*. Count: 23.
Phil_id:6 CAN'T EAT ... Meals: 11. NrPhilsEating:2. Eats? false. LeftPh :5 Eats? false. RightPh :7
Eats? true.

Phil_id:6 begins thinking 857 ms. NrPhilsEating:2. Eats?:false. Meals: *11*. Count: 20.
Phil_id:3 begins thinking 1444 ms. NrPhilsEating:1. Eats?:false. Meals: *10*. Count: 22.
Phil_id:2 begins eating: 870 ms. Meals: 12. NrPhilsEating:2. Eats?:true.
Phil_id:8 CAN'T EAT ... Meals: 13. NrPhilsEating:2. Eats? false. LeftPh :7 Eats? true. RightPh :0
Eats? false.

Phil_id:8 begins thinking 505 ms. NrPhilsEating:2. Eats?:false. Meals: *13*. Count: 22.
Phil_id:7 begins thinking 828 ms. NrPhilsEating:1. Eats?:false. Meals: *13*. Count: 21.
Phil_id:5 begins eating: 1199 ms. Meals: 12. NrPhilsEating:2. Eats?:true.
Phil_id:0 begins eating: 758 ms. Meals: 11. NrPhilsEating:3. Eats?:true.
Phil_id:8 CAN'T EAT ... Meals: 13. NrPhilsEating:3. Eats? false. LeftPh :7 Eats? false. RightPh :0
Eats? true.

Phil_id:8 begins thinking 620 ms. NrPhilsEating:3. Eats?:false. Meals: *13*. Count: 23.
Phil_id:4 CAN'T EAT ... Meals: 10. NrPhilsEating:3. Eats? false. LeftPh :3 Eats? false. RightPh :5
Eats? true.

Phil_id:4 begins thinking 899 ms. NrPhilsEating:3. Eats?:false. Meals: *10*. Count: 17.
Phil_id:6 CAN'T EAT ... Meals: 11. NrPhilsEating:3. Eats? false. LeftPh :5 Eats? true. RightPh :7
Eats? false.

Phil_id:6 begins thinking 851 ms. NrPhilsEating:3. Eats?:false. Meals: *11*. Count: 21.
Phil_id:2 begins thinking 1786 ms. NrPhilsEating:2. Eats?:false. Meals: *12*. Count: 17.
Phil_id:7 begins eating: 816 ms. Meals: 14. NrPhilsEating:3. Eats?:true.
Phil_id:0 begins thinking 569 ms. NrPhilsEating:2. Eats?:false. Meals: *11*. Count: 24.
Phil_id:8 CAN'T EAT ... Meals: 13. NrPhilsEating:2. Eats? false. LeftPh :7 Eats? true. RightPh :0
Eats? false.

Phil_id:8 begins thinking 871 ms. NrPhilsEating:2. Eats?:false. Meals: *13*. Count: 24.
Phil_id:5 begins thinking 2420 ms. NrPhilsEating:1. Eats?:false. Meals: *12*. Count: 22.
Phil_id:3 begins eating: 1036 ms. Meals: 11. NrPhilsEating:2. Eats?:true.

Phil_id:6 CAN'T EAT ... Meals: 11. NrPhilsEating:2. Eats? false. LeftPh :5 Eats? false. RightPh :7 Eats? true.

Phil_id:6 begins thinking 586 ms. NrPhilsEating:2. Eats?:false. Meals: *11*. Count: 22.

Phil_id:4 CAN'T EAT ... Meals: 10. NrPhilsEating:2. Eats? false. LeftPh :3 Eats? true. RightPh :5 Eats? false.

Phil_id:4 begins thinking 813 ms. NrPhilsEating:2. Eats?:false. Meals: *10*. Count: 18.

Phil_id:7 begins thinking 1173 ms. NrPhilsEating:1. Eats?:false. Meals: *14*. Count: 22.

Phil_id:0 begins eating: 584 ms. Meals: 12. NrPhilsEating:2. Eats?:true.

Phil_id:8 CAN'T EAT ... Meals: 13. NrPhilsEating:2. Eats? false. LeftPh :7 Eats? false. RightPh :0 Eats? true.

*** PhilosopherId:8 finished. Nr of meals: *13. Nr of Threads finished: 2. ***

Phil_id:6 begins eating: 714 ms. Meals: 12. NrPhilsEating:3. Eats?:true.

Phil_id:4 CAN'T EAT ... Meals: 10. NrPhilsEating:3. Eats? false. LeftPh :3 Eats? true. RightPh :5 Eats? false.

Phil_id:4 begins thinking 730 ms. NrPhilsEating:3. Eats?:false. Meals: *10*. Count: 19.

*** PhilosopherId:0 finished. Nr of meals: *12. Nr of Threads finished: 3. ***

Phil_id:3 begins thinking 550 ms. NrPhilsEating:1. Eats?:false. Meals: *11*. Count: 23.

Phil_id:2 begins eating: 767 ms. Meals: 13. NrPhilsEating:2. Eats?:true.

Phil_id:6 begins thinking 2222 ms. NrPhilsEating:1. Eats?:false. Meals: *12*. Count: 23.

Phil_id:7 begins eating: 675 ms. Meals: 15. NrPhilsEating:2. Eats?:true.

Phil_id:3 CAN'T EAT ... Meals: 11. NrPhilsEating:2. Eats? false. LeftPh :2 Eats? true. RightPh :4 Eats? false.

Phil_id:3 begins thinking 871 ms. NrPhilsEating:2. Eats?:false. Meals: *11*. Count: 24.

Phil_id:4 begins eating: 1155 ms. Meals: 11. NrPhilsEating:3. Eats?:true.

Phil_id:2 begins thinking 2832 ms. NrPhilsEating:2. Eats?:false. Meals: *13*. Count: 18.

Phil_id:7 begins thinking 1924 ms. NrPhilsEating:1. Eats?:false. Meals: *15*. Count: 23.

Phil_id:5 CAN'T EAT ... Meals: 12. NrPhilsEating:1. Eats? false. LeftPh :4 Eats? true. RightPh :6 Eats? false.

Phil_id:5 begins thinking 782 ms. NrPhilsEating:1. Eats?:false. Meals: *12*. Count: 23.

Phil_id:3 CAN'T EAT ... Meals: 11. NrPhilsEating:1. Eats? false. LeftPh :2 Eats? false. RightPh :4 Eats? true.

*** PhilosopherId:3 finished. Nr of meals: *11. Nr of Threads finished: 4. ***

Phil_id:4 begins thinking 1018 ms. NrPhilsEating:0. Eats?:false. Meals: *11*. Count: 20.

Phil_id:5 begins eating: 771 ms. Meals: 13. NrPhilsEating:1. Eats?:true.

Phil_id:6 CAN'T EAT ... Meals: 12. NrPhilsEating:1. Eats? false. LeftPh :5 Eats? true. RightPh :7 Eats? false.

Phil_id:6 begins thinking 855 ms. NrPhilsEating:1. Eats?:false. Meals: *12*. Count: 24.

Phil_id:4 CAN'T EAT ... Meals: 11. NrPhilsEating:1. Eats? false. LeftPh :3 Eats? false. RightPh :5 Eats? true.

Phil_id:4 begins thinking 544 ms. NrPhilsEating:1. Eats?:false. Meals: *11*. Count: 21.

Phil_id:5 begins thinking 1543 ms. NrPhilsEating:0. Eats?:false. Meals: *13*. Count: 24.

Phil_id:7 begins eating: 926 ms. Meals: 16. NrPhilsEating:1. Eats?:true.

Phil_id:4 begins eating: 548 ms. Meals: 12. NrPhilsEating:2. Eats?:true.

Phil_id:6 CAN'T EAT ... Meals: 12. NrPhilsEating:2. Eats? false. LeftPh :5 Eats? false. RightPh :7 Eats? true.

*** PhilosopherId:6 finished. Nr of meals: *12. Nr of Threads finished: 5. ***

Phil_id:2 begins eating: 605 ms. Meals: 14. NrPhilsEating:3. Eats?:true.

Phil_id:4 begins thinking 2195 ms. NrPhilsEating:2. Eats?:false. Meals: *12*. Count: 22.

Phil_id:7 begins thinking 1563 ms. NrPhilsEating:1. Eats?:false. Meals: *16*. Count: 24.

Phil_id:5 begins eating: 918 ms. Meals: 14. NrPhilsEating:2. Eats?:true.

Phil_id:2 begins thinking 1842 ms. NrPhilsEating:1. Eats?:false. Meals: *14*. Count: 19.

*** PhilosopherId:5 finished. Nr of meals: *14. Nr of Threads finished: 6. ***

Phil_id:7 begins eating: 913 ms. Meals: 17. NrPhilsEating:1. Eats?:true.

Phil_id:4 begins eating: 775 ms. Meals: 13. NrPhilsEating:2. Eats?:true.

Phil_id:2 begins eating: 1095 ms. Meals: 15. NrPhilsEating:3. Eats?:true.

*** PhilosopherId:7 finished. Nr of meals: *17. Nr of Threads finished: 7. ***

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Phil_id:4 begins thinking 1017 ms. NrPhilsEating:1. Eats?:false. Meals: *13*. Count: 23.
Phil_id:2 begins thinking 2106 ms. NrPhilsEating:0. Eats?:false. Meals: *15*. Count: 20.
Phil_id:4 begins eating: 653 ms. Meals: 14. NrPhilsEating:1. Eats?:true.
Phil_id:4 begins thinking 2039 ms. NrPhilsEating:0. Eats?:false. Meals: *14*. Count: 24.
Phil_id:2 begins eating: 520 ms. Meals: 16. NrPhilsEating:1. Eats?:true.
Phil_id:2 begins thinking 872 ms. NrPhilsEating:0. Eats?:false. Meals: *16*. Count: 21.
Phil_id:4 begins eating: 1085 ms. Meals: 15. NrPhilsEating:1. Eats?:true.
Phil_id:2 begins eating: 976 ms. Meals: 17. NrPhilsEating:2. Eats?:true.
***
PhilosopherId:4 finished. Nr of meals: *15. Nr of Threads finished: 8. ***

Phil_id:2 begins thinking 852 ms. NrPhilsEating:0. Eats?:false. Meals: *17*. Count: 22.
Phil_id:2 begins eating: 965 ms. Meals: 18. NrPhilsEating:1. Eats?:true.
Phil_id:2 begins thinking 2566 ms. NrPhilsEating:0. Eats?:false. Meals: *18*. Count: 23.
Phil_id:2 begins eating: 616 ms. Meals: 19. NrPhilsEating:1. Eats?:true.
Phil_id:2 begins thinking 1135 ms. NrPhilsEating:0. Eats?:false. Meals: *19*. Count: 24.
Phil_id:2 begins eating: 686 ms. Meals: 20. NrPhilsEating:1. Eats?:true.
***
PhilosopherId:2 finished. Nr of meals: *20. Nr of Threads finished: 9. ***

***** Philosophers *****

Nr Philosophers = 7.
Max Nr Philosophers Eating (at same time) = 3.

PhilosopherId:0 LeftPhId:6 RightPhId:1.
PhilosopherId:1 LeftPhId:0 RightPhId:2.
PhilosopherId:2 LeftPhId:1 RightPhId:3.
PhilosopherId:3 LeftPhId:2 RightPhId:4.
PhilosopherId:4 LeftPhId:3 RightPhId:5.
PhilosopherId:5 LeftPhId:4 RightPhId:6.
PhilosopherId:6 LeftPhId:5 RightPhId:0.

Phil_id:1 begins thinking 713 ms. NrPhilsEating:0. Eats?:false. Meals: *0*. Count: 0.
Phil_id:0 begins thinking 674 ms. NrPhilsEating:0. Eats?:false. Meals: *0*. Count: 0.
Phil_id:2 begins thinking 672 ms. NrPhilsEating:0. Eats?:false. Meals: *0*. Count: 0.
Phil_id:3 begins thinking 733 ms. NrPhilsEating:0. Eats?:false. Meals: *0*. Count: 0.
Phil_id:4 begins thinking 716 ms. NrPhilsEating:0. Eats?:false. Meals: *0*. Count: 0.
Phil_id:5 begins thinking 539 ms. NrPhilsEating:0. Eats?:false. Meals: *0*. Count: 0.
Phil_id:6 begins thinking 523 ms. NrPhilsEating:0. Eats?:false. Meals: *0*. Count: 0.
Phil_id:6 begins eating: 1156 ms. Meals: 1. NrPhilsEating:1. Eats?:true.
Phil_id:5 CAN'T EAT ... Meals: 0. NrPhilsEating:1. Eats? false. LeftPh :4 Eats? false. RightPh :6
Eats? true.

Phil_id:5 begins thinking 539 ms. NrPhilsEating:1. Eats?:false. Meals: *0*. Count: 1.
Phil_id:2 begins eating: 942 ms. Meals: 1. NrPhilsEating:2. Eats?:true.
Phil_id:0 CAN'T EAT ... Meals: 0. NrPhilsEating:2. Eats? false. LeftPh :6 Eats? true. RightPh :1
Eats? false.

Phil_id:0 begins thinking 799 ms. NrPhilsEating:2. Eats?:false. Meals: *0*. Count: 1.
Phil_id:1 CAN'T EAT ... Meals: 0. NrPhilsEating:2. Eats? false. LeftPh :0 Eats? false. RightPh :2
Eats? true.

Phil_id:1 begins thinking 592 ms. NrPhilsEating:2. Eats?:false. Meals: *0*. Count: 1.
Phil_id:4 begins eating: 868 ms. Meals: 1. NrPhilsEating:3. Eats?:true.
Phil_id:3 CAN'T EAT ... Meals: 0. NrPhilsEating:3. Eats? false. LeftPh :2 Eats? true. RightPh :4
Eats? true.

Phil_id:3 begins thinking 829 ms. NrPhilsEating:3. Eats?:false. Meals: *0*. Count: 1.
Phil_id:5 CAN'T EAT ... Meals: 0. NrPhilsEating:3. Eats? false. LeftPh :4 Eats? true. RightPh :6
Eats? true.

Phil_id:5 begins thinking 738 ms. NrPhilsEating:3. Eats?:false. Meals: *0*. Count: 2.
Phil_id:1 CAN'T EAT ... Meals: 0. NrPhilsEating:3. Eats? false. LeftPh :0 Eats? false. RightPh :2
Eats? true.

Phil_id:1 begins thinking 520 ms. NrPhilsEating:3. Eats?:false. Meals: *0*. Count: 2.
Phil_id:0 CAN'T EAT ... Meals: 0. NrPhilsEating:3. Eats? false. LeftPh :6 Eats? true. RightPh :1
Eats? false.

Phil_id:0 begins thinking 851 ms. NrPhilsEating:3. Eats?:false. Meals: *0*. Count: 2.
Phil_id:3 CAN'T EAT ... Meals: 0. NrPhilsEating:3. Eats? false. LeftPh :2 Eats? true. RightPh :4
Eats? true.

Phil_id:3 begins thinking 877 ms. NrPhilsEating:3. Eats?:false. Meals: *0*. Count: 2.
Phil_id:4 begins thinking 2688 ms. NrPhilsEating:2. Eats?:false. Meals: *1*. Count: 1.
Phil_id:2 begins thinking 2592 ms. NrPhilsEating:1. Eats?:false. Meals: *1*. Count: 1.

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Phil_id:6 begins thinking 973 ms. NrPhilsEating:0. Eats?:false. Meals: *1*. Count: 1.
Phil_id:5 begins eating: 672 ms. Meals: 1. NrPhilsEating:1. Eats?:true.
Phil_id:1 begins eating: 779 ms. Meals: 1. NrPhilsEating:2. Eats?:true.
Phil_id:0 CAN'T EAT ... Meals: 0. NrPhilsEating:2. Eats? false. LeftPh :6 Eats? false. RightPh :1
Eats? true.

Phil_id:0 begins thinking 795 ms. NrPhilsEating:2. Eats?:false. Meals: *0*. Count: 3.
Phil_id:3 begins eating: 1187 ms. Meals: 1. NrPhilsEating:3. Eats?:true.
Phil_id:5 begins thinking 2292 ms. NrPhilsEating:2. Eats?:false. Meals: *1*. Count: 3.
Phil_id:1 begins thinking 2440 ms. NrPhilsEating:1. Eats?:false. Meals: *1*. Count: 3.
Phil_id:6 begins eating: 742 ms. Meals: 2. NrPhilsEating:2. Eats?:true.
Phil_id:0 CAN'T EAT ... Meals: 0. NrPhilsEating:2. Eats? false. LeftPh :6 Eats? true. RightPh :1
Eats? false.

Phil_id:0 begins thinking 603 ms. NrPhilsEating:2. Eats?:false. Meals: *0*. Count: 4.
Phil_id:6 begins thinking 1694 ms. NrPhilsEating:1. Eats?:false. Meals: *2*. Count: 2.
Phil_id:3 begins thinking 848 ms. NrPhilsEating:0. Eats?:false. Meals: *1*. Count: 3.
Phil_id:0 begins eating: 520 ms. Meals: 1. NrPhilsEating:1. Eats?:true.
Phil_id:2 begins eating: 584 ms. Meals: 2. NrPhilsEating:2. Eats?:true.
Phil_id:0 begins thinking 1663 ms. NrPhilsEating:1. Eats?:false. Meals: *1*. Count: 5.
Phil_id:4 begins eating: 771 ms. Meals: 2. NrPhilsEating:2. Eats?:true.
Phil_id:3 CAN'T EAT ... Meals: 1. NrPhilsEating:2. Eats? false. LeftPh :2 Eats? true. RightPh :4
Eats? true.

Phil_id:3 begins thinking 885 ms. NrPhilsEating:2. Eats?:false. Meals: *1*. Count: 4.
Phil_id:5 CAN'T EAT ... Meals: 1. NrPhilsEating:2. Eats? false. LeftPh :4 Eats? true. RightPh :6
Eats? false.

Phil_id:5 begins thinking 530 ms. NrPhilsEating:2. Eats?:false. Meals: *1*. Count: 4.
Phil_id:2 begins thinking 1174 ms. NrPhilsEating:1. Eats?:false. Meals: *2*. Count: 2.
Phil_id:4 begins thinking 2483 ms. NrPhilsEating:0. Eats?:false. Meals: *2*. Count: 2.
Phil_id:1 begins eating: 688 ms. Meals: 2. NrPhilsEating:1. Eats?:true.
Phil_id:6 begins eating: 974 ms. Meals: 3. NrPhilsEating:2. Eats?:true.
Phil_id:5 CAN'T EAT ... Meals: 1. NrPhilsEating:2. Eats? false. LeftPh :4 Eats? false. RightPh :6
Eats? true.

Phil_id:5 begins thinking 731 ms. NrPhilsEating:2. Eats?:false. Meals: *1*. Count: 5.
Phil_id:3 begins eating: 867 ms. Meals: 2. NrPhilsEating:3. Eats?:true.
Phil_id:1 begins thinking 1928 ms. NrPhilsEating:2. Eats?:false. Meals: *2*. Count: 4.
Phil_id:0 CAN'T EAT ... Meals: 1. NrPhilsEating:2. Eats? false. LeftPh :6 Eats? true. RightPh :1
Eats? false.

Phil_id:0 begins thinking 812 ms. NrPhilsEating:2. Eats?:false. Meals: *1*. Count: 6.
Phil_id:2 CAN'T EAT ... Meals: 2. NrPhilsEating:2. Eats? false. LeftPh :1 Eats? false. RightPh :3
Eats? true.

Phil_id:2 begins thinking 812 ms. NrPhilsEating:2. Eats?:false. Meals: *2*. Count: 3.
Phil_id:5 CAN'T EAT ... Meals: 1. NrPhilsEating:2. Eats? false. LeftPh :4 Eats? false. RightPh :6
Eats? true.

Phil_id:5 begins thinking 558 ms. NrPhilsEating:2. Eats?:false. Meals: *1*. Count: 6.
Phil_id:6 begins thinking 997 ms. NrPhilsEating:1. Eats?:false. Meals: *3*. Count: 3.
Phil_id:3 begins thinking 1980 ms. NrPhilsEating:0. Eats?:false. Meals: *2*. Count: 5.
Phil_id:5 begins eating: 1111 ms. Meals: 2. NrPhilsEating:1. Eats?:true.
Phil_id:0 begins eating: 738 ms. Meals: 2. NrPhilsEating:2. Eats?:true.
Phil_id:2 begins eating: 881 ms. Meals: 3. NrPhilsEating:3. Eats?:true.
Phil_id:6 CAN'T EAT ... Meals: 3. NrPhilsEating:3. Eats? false. LeftPh :5 Eats? true. RightPh :0
Eats? true.

Phil_id:6 begins thinking 596 ms. NrPhilsEating:3. Eats?:false. Meals: *3*. Count: 4.
Phil_id:0 begins thinking 2795 ms. NrPhilsEating:2. Eats?:false. Meals: *2*. Count: 7.
Phil_id:4 CAN'T EAT ... Meals: 2. NrPhilsEating:2. Eats? false. LeftPh :3 Eats? false. RightPh :5
Eats? true.

Phil_id:4 begins thinking 573 ms. NrPhilsEating:2. Eats?:false. Meals: *2*. Count: 3.
Phil_id:6 CAN'T EAT ... Meals: 3. NrPhilsEating:2. Eats? false. LeftPh :5 Eats? true. RightPh :0
Eats? false.

Phil_id:6 begins thinking 790 ms. NrPhilsEating:2. Eats?:false. Meals: *3*. Count: 5.
Phil_id:2 begins thinking 1236 ms. NrPhilsEating:1. Eats?:false. Meals: *3*. Count: 4.
Phil_id:1 begins eating: 1108 ms. Meals: 3. NrPhilsEating:2. Eats?:true.
Phil_id:5 begins thinking 2091 ms. NrPhilsEating:1. Eats?:false. Meals: *2*. Count: 7.
Phil_id:4 begins eating: 844 ms. Meals: 3. NrPhilsEating:2. Eats?:true.
Phil_id:3 CAN'T EAT ... Meals: 2. NrPhilsEating:2. Eats? false. LeftPh :2 Eats? false. RightPh :4
Eats? true.

Phil_id:3 begins thinking 539 ms. NrPhilsEating:2. Eats?:false. Meals: *2*. Count: 6.

Phil_id:6 begins eating: 917 ms. Meals: 4. NrPhilsEating:3. Eats?:true.
Phil_id:3 CAN'T EAT ... Meals: 2. NrPhilsEating:3. Eats? false. LeftPh :2 Eats? false. RightPh :4
Eats? true.

Phil_id:3 begins thinking 545 ms. NrPhilsEating:3. Eats?:false. Meals: *2*. Count: 7.
Phil_id:1 begins thinking 2050 ms. NrPhilsEating:2. Eats?:false. Meals: *3*. Count: 5.
Phil_id:2 begins eating: 955 ms. Meals: 4. NrPhilsEating:3. Eats?:true.
Phil_id:4 begins thinking 1115 ms. NrPhilsEating:2. Eats?:false. Meals: *3*. Count: 4.
Phil_id:3 CAN'T EAT ... Meals: 2. NrPhilsEating:2. Eats? false. LeftPh :2 Eats? true. RightPh :4
Eats? false.

Phil_id:3 begins thinking 702 ms. NrPhilsEating:2. Eats?:false. Meals: *2*. Count: 8.
Phil_id:6 begins thinking 737 ms. NrPhilsEating:1. Eats?:false. Meals: *4*. Count: 6.
Phil_id:5 begins eating: 764 ms. Meals: 3. NrPhilsEating:2. Eats?:true.
Phil_id:2 begins thinking 2341 ms. NrPhilsEating:1. Eats?:false. Meals: *4*. Count: 5.
Phil_id:3 begins eating: 1199 ms. Meals: 3. NrPhilsEating:2. Eats?:true.
Phil_id:4 CAN'T EAT ... Meals: 3. NrPhilsEating:2. Eats? false. LeftPh :3 Eats? true. RightPh :5
Eats? true.

Phil_id:4 begins thinking 628 ms. NrPhilsEating:2. Eats?:false. Meals: *3*. Count: 5.
Phil_id:6 CAN'T EAT ... Meals: 4. NrPhilsEating:2. Eats? false. LeftPh :5 Eats? true. RightPh :0
Eats? false.

Phil_id:6 begins thinking 532 ms. NrPhilsEating:2. Eats?:false. Meals: *4*. Count: 7.
Phil_id:0 begins eating: 848 ms. Meals: 3. NrPhilsEating:3. Eats?:true.
Phil_id:5 begins thinking 2288 ms. NrPhilsEating:2. Eats?:false. Meals: *3*. Count: 8.
Phil_id:6 CAN'T EAT ... Meals: 4. NrPhilsEating:2. Eats? false. LeftPh :5 Eats? false. RightPh :0
Eats? true.

Phil_id:6 begins thinking 524 ms. NrPhilsEating:2. Eats?:false. Meals: *4*. Count: 8.
Phil_id:4 CAN'T EAT ... Meals: 3. NrPhilsEating:2. Eats? false. LeftPh :3 Eats? true. RightPh :5
Eats? false.

Phil_id:4 begins thinking 634 ms. NrPhilsEating:2. Eats?:false. Meals: *3*. Count: 6.
Phil_id:1 CAN'T EAT ... Meals: 3. NrPhilsEating:2. Eats? false. LeftPh :0 Eats? true. RightPh :2
Eats? false.

Phil_id:1 begins thinking 712 ms. NrPhilsEating:2. Eats?:false. Meals: *3*. Count: 6.
Phil_id:0 begins thinking 2783 ms. NrPhilsEating:1. Eats?:false. Meals: *3*. Count: 8.
Phil_id:6 begins eating: 1158 ms. Meals: 5. NrPhilsEating:2. Eats?:true.
Phil_id:3 begins thinking 1183 ms. NrPhilsEating:1. Eats?:false. Meals: *3*. Count: 9.
Phil_id:4 begins eating: 827 ms. Meals: 4. NrPhilsEating:2. Eats?:true.
Phil_id:1 begins eating: 783 ms. Meals: 4. NrPhilsEating:3. Eats?:true.
Phil_id:4 begins thinking 2211 ms. NrPhilsEating:2. Eats?:false. Meals: *4*. Count: 7.
Phil_id:2 CAN'T EAT ... Meals: 4. NrPhilsEating:2. Eats? false. LeftPh :1 Eats? true. RightPh :3
Eats? false.

Phil_id:2 begins thinking 732 ms. NrPhilsEating:2. Eats?:false. Meals: *4*. Count: 6.
Phil_id:1 begins thinking 663 ms. NrPhilsEating:1. Eats?:false. Meals: *4*. Count: 7.
Phil_id:6 begins thinking 978 ms. NrPhilsEating:0. Eats?:false. Meals: *5*. Count: 9.
Phil_id:3 begins eating: 1016 ms. Meals: 4. NrPhilsEating:1. Eats?:true.
Phil_id:5 begins eating: 1031 ms. Meals: 4. NrPhilsEating:2. Eats?:true.
Phil_id:2 CAN'T EAT ... Meals: 4. NrPhilsEating:2. Eats? false. LeftPh :1 Eats? false. RightPh :3
Eats? true.

Phil_id:2 begins thinking 658 ms. NrPhilsEating:2. Eats?:false. Meals: *4*. Count: 7.
Phil_id:1 begins eating: 638 ms. Meals: 5. NrPhilsEating:3. Eats?:true.
Phil_id:6 CAN'T EAT ... Meals: 5. NrPhilsEating:3. Eats? false. LeftPh :5 Eats? true. RightPh :0
Eats? false.

Phil_id:6 begins thinking 685 ms. NrPhilsEating:3. Eats?:false. Meals: *5*. Count: 10.
Phil_id:3 begins thinking 2067 ms. NrPhilsEating:2. Eats?:false. Meals: *4*. Count: 10.
Phil_id:2 CAN'T EAT ... Meals: 4. NrPhilsEating:2. Eats? false. LeftPh :1 Eats? true. RightPh :3
Eats? false.

Phil_id:2 begins thinking 727 ms. NrPhilsEating:2. Eats?:false. Meals: *4*. Count: 8.
Phil_id:1 begins thinking 2510 ms. NrPhilsEating:1. Eats?:false. Meals: *5*. Count: 8.
Phil_id:0 begins eating: 894 ms. Meals: 4. NrPhilsEating:2. Eats?:true.
Phil_id:5 begins thinking 1780 ms. NrPhilsEating:1. Eats?:false. Meals: *4*. Count: 9.
Phil_id:6 CAN'T EAT ... Meals: 5. NrPhilsEating:1. Eats? false. LeftPh :5 Eats? false. RightPh :0
Eats? true.

Phil_id:6 begins thinking 750 ms. NrPhilsEating:1. Eats?:false. Meals: *5*. Count: 11.
Phil_id:2 begins eating: 673 ms. Meals: 5. NrPhilsEating:2. Eats?:true.
Phil_id:4 begins eating: 962 ms. Meals: 5. NrPhilsEating:3. Eats?:true.
Phil_id:6 CAN'T EAT ... Meals: 5. NrPhilsEating:3. Eats? false. LeftPh :5 Eats? false. RightPh :0
Eats? true.

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***          PhilosopherId:6 finished. Nr of meals: *5.  Nr of Threads finished: 1.  ***

Phil_id:0 begins thinking 1805 ms. NrPhilsEating:2. Eats?:false. Meals: *4*. Count: 9.
Phil_id:2 begins thinking 1811 ms. NrPhilsEating:1. Eats?:false. Meals: *5*. Count: 9.
Phil_id:4 begins thinking 1231 ms. NrPhilsEating:0. Eats?:false. Meals: *5*. Count: 8.
Phil_id:3 begins eating: 838 ms. Meals: 5. NrPhilsEating:1. Eats?:true.
Phil_id:5 begins eating: 966 ms. Meals: 5. NrPhilsEating:2. Eats?:true.
Phil_id:1 begins eating: 1154 ms. Meals: 6. NrPhilsEating:3. Eats?:true.
Phil_id:3 begins thinking 838 ms. NrPhilsEating:2. Eats?:false. Meals: *5*. Count: 11.
Phil_id:4 CAN'T EAT ... Meals: 5. NrPhilsEating:2. Eats? false. LeftPh :3 Eats? false. RightPh :5
Eats? true.

Phil_id:4 begins thinking 768 ms. NrPhilsEating:2. Eats?:false. Meals: *5*. Count: 9.
Phil_id:0 CAN'T EAT ... Meals: 4. NrPhilsEating:2. Eats? false. LeftPh :6 Eats? false. RightPh :1
Eats? true.

Phil_id:0 begins thinking 849 ms. NrPhilsEating:2. Eats?:false. Meals: *4*. Count: 10.
Phil_id:5 begins thinking 1512 ms. NrPhilsEating:1. Eats?:false. Meals: *5*. Count: 10.
Phil_id:2 CAN'T EAT ... Meals: 5. NrPhilsEating:1. Eats? false. LeftPh :1 Eats? true. RightPh :3
Eats? false.

Phil_id:2 begins thinking 846 ms. NrPhilsEating:1. Eats?:false. Meals: *5*. Count: 10.
Phil_id:3 begins eating: 759 ms. Meals: 6. NrPhilsEating:2. Eats?:true.
Phil_id:1 begins thinking 1362 ms. NrPhilsEating:1. Eats?:false. Meals: *6*. Count: 9.
Phil_id:4 CAN'T EAT ... Meals: 5. NrPhilsEating:1. Eats? false. LeftPh :3 Eats? true. RightPh :5
Eats? false.

Phil_id:4 begins thinking 673 ms. NrPhilsEating:1. Eats?:false. Meals: *5*. Count: 10.
Phil_id:0 begins eating: 1004 ms. Meals: 5. NrPhilsEating:2. Eats?:true.
Phil_id:2 CAN'T EAT ... Meals: 5. NrPhilsEating:2. Eats? false. LeftPh :1 Eats? false. RightPh :3
Eats? true.

Phil_id:2 begins thinking 609 ms. NrPhilsEating:2. Eats?:false. Meals: *5*. Count: 11.
***          PhilosopherId:3 finished. Nr of meals: *6.  Nr of Threads finished: 2.  ***

Phil_id:4 begins eating: 1004 ms. Meals: 6. NrPhilsEating:2. Eats?:true.
Phil_id:5 CAN'T EAT ... Meals: 5. NrPhilsEating:2. Eats? false. LeftPh :4 Eats? true. RightPh :6
Eats? false.

Phil_id:5 begins thinking 715 ms. NrPhilsEating:2. Eats?:false. Meals: *5*. Count: 11.
Phil_id:2 begins eating: 948 ms. Meals: 6. NrPhilsEating:3. Eats?:true.
Phil_id:0 begins thinking 2101 ms. NrPhilsEating:2. Eats?:false. Meals: *5*. Count: 11.
Phil_id:1 CAN'T EAT ... Meals: 6. NrPhilsEating:2. Eats? false. LeftPh :0 Eats? false. RightPh :2
Eats? true.

Phil_id:1 begins thinking 813 ms. NrPhilsEating:2. Eats?:false. Meals: *6*. Count: 10.
Phil_id:5 CAN'T EAT ... Meals: 5. NrPhilsEating:2. Eats? false. LeftPh :4 Eats? true. RightPh :6
Eats? false.

***          PhilosopherId:5 finished. Nr of meals: *5.  Nr of Threads finished: 3.  ***

Phil_id:4 begins thinking 1163 ms. NrPhilsEating:1. Eats?:false. Meals: *6*. Count: 11.
***          PhilosopherId:2 finished. Nr of meals: *6.  Nr of Threads finished: 4.  ***

Phil_id:1 begins eating: 706 ms. Meals: 7. NrPhilsEating:1. Eats?:true.
Phil_id:1 begins thinking 2083 ms. NrPhilsEating:0. Eats?:false. Meals: *7*. Count: 11.
Phil_id:4 begins eating: 698 ms. Meals: 7. NrPhilsEating:1. Eats?:true.
Phil_id:0 begins eating: 1171 ms. Meals: 6. NrPhilsEating:2. Eats?:true.
***          PhilosopherId:4 finished. Nr of meals: *7.  Nr of Threads finished: 5.  ***

***          PhilosopherId:0 finished. Nr of meals: *6.  Nr of Threads finished: 6.  ***

Phil_id:1 begins eating: 1165 ms. Meals: 8. NrPhilsEating:1. Eats?:true.
***          PhilosopherId:1 finished. Nr of meals: *8.  Nr of Threads finished: 7.  ***

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