Homework for Lecture 14 DMB: Ezra Chechik

1. In all of the 20 iterations, the first and third numbers agreed.
2. 12/20 times, the first and third numbers agreed.
3. 9/20 times, the first and third numbers agreed.
4. 16/20 times, the first and third numbers agreed.
5. 18/20 times, the last coordinate of the first point and the third numbers agreed.
6. 0/20 times, I got a non-empty set of stable steady-states.
7. 54/100 times, I got a non-empty set of stable steady-states?