

MATH336 - HW #14

1. The first and third outputs agreed for all 20 trials (though there was some variation in the last decimal place, which I assume is due to roundoff error of that particular function?).
2. The first and third outputs agreed for all 20 trials.
3. The first and third outputs agreed 7 times out of 20 trials.
4. Last point of the first coordinate and the third output agreed for all 20 trials.
5. Last point of first coordinate and the third output agreed for all 20 trials.
6. Out of 20 trials, 13 had a non-empty set of stable steady-states.
7. Out of 100 trials, 48 had a non-empty set of stable steady-states.