1. Copy-and-paste the following line into your worksheet
   T:=RT([x],10);SSSg(T,[x]); SSg(T,[x],z);ORB(T,[x],[6.],1000,1010)[-1];
   Run it twenty times. Out of these twenty times, how many times did the first and third numbers agree? **The first and third number were the same all 20 times.**

2. Copy-and-paste the following line into your worksheet
   T:=RT([x,y],10);SSg(T,[x,y]); SSSg(T,[x,y]);ORB(T,[x,y],[6.,8.],1000,1010)[-1];
   Run it twenty times. Out of these twenty times, how many times did the first and third numbers agree? **The first and third numbers were the same 14 times. The first 6 in a row did not match.**

3. Copy-and-paste the following line into your worksheet
   T:=RT([x,y,z],10); SSg(T,[x,y,z]); SSSg(T,[x,y,z]); ORB(T,[x,y,z],[6.,8.,11.],1000,1010)[-1];
   Run it twenty times. Out of these twenty times, how many times did the first and third numbers agree? **The first and the third numbers were the same 5 times.**

4. Copy-and-paste the following line into your worksheet
   f:=RR([z[1],z[2]],10); T:=RecToTs(2,z,f);SSg(T,[z[1],z[2]]); SSSg(T,[z[1],z[2]]);
   Orbk(2,z,f,[5.,8.],2000,2010)[-1];
   I ran this 10 times because there were no instructions, and the answers were all the same, except that the steady-state values of z[1] and z[2] were always the same.

5. Copy-and-paste the following line into your worksheet
   f:=RR([z[1],z[2],z[3]],10); T:=RecToTs(3,z,f);SSg(T,[z[1],z[2],z[3]]);
   SSSg(T,[z[1],z[2],z[3]]); Orbk(3,z,f,[5.,8.,11.],2000,2010)[-1];
   Run it twenty times. Out of these twenty times, how many times did the last coordinate of the first point and the third numbers agree? **The coordinates agreed for all 20 trials. Except that, the same as the last time, z[1] = z[2] = z[3] was true for each trial.**

6. Copy-and-paste the following line into your worksheet
   L:=rand(1..3)(); a:=rand(1..50)()/20.;c:=rand(1..50)()/20.; T:=NicholsonBailey(L,a,c,N,P)
   ;SSg(T,[N,P]);SSSg(T,[N,P]);
   Run it twenty times. Out of these twenty times, how many times did you get a non-empty set of stable steady-states? (ignore those that have an error message). **I never found one with a non-empty set of steady-states or an error message.**

7. Copy-and-paste the following line into your worksheet :
   a:=rand(1..10)()/10.: r:=rand(1..10)()/10.: K:=rand(1..10)():
   T:=NicholsonBaileyM(a,r,K,14,N,P); SSSg(T,[N,P]);
   Run it 100 times. Out of these fifty times, how many times did you get a non-empty set of stable steady-states? (ignore those that have an error message) **I got a non-empty set of stable steady-states 48 out of 100 times.**