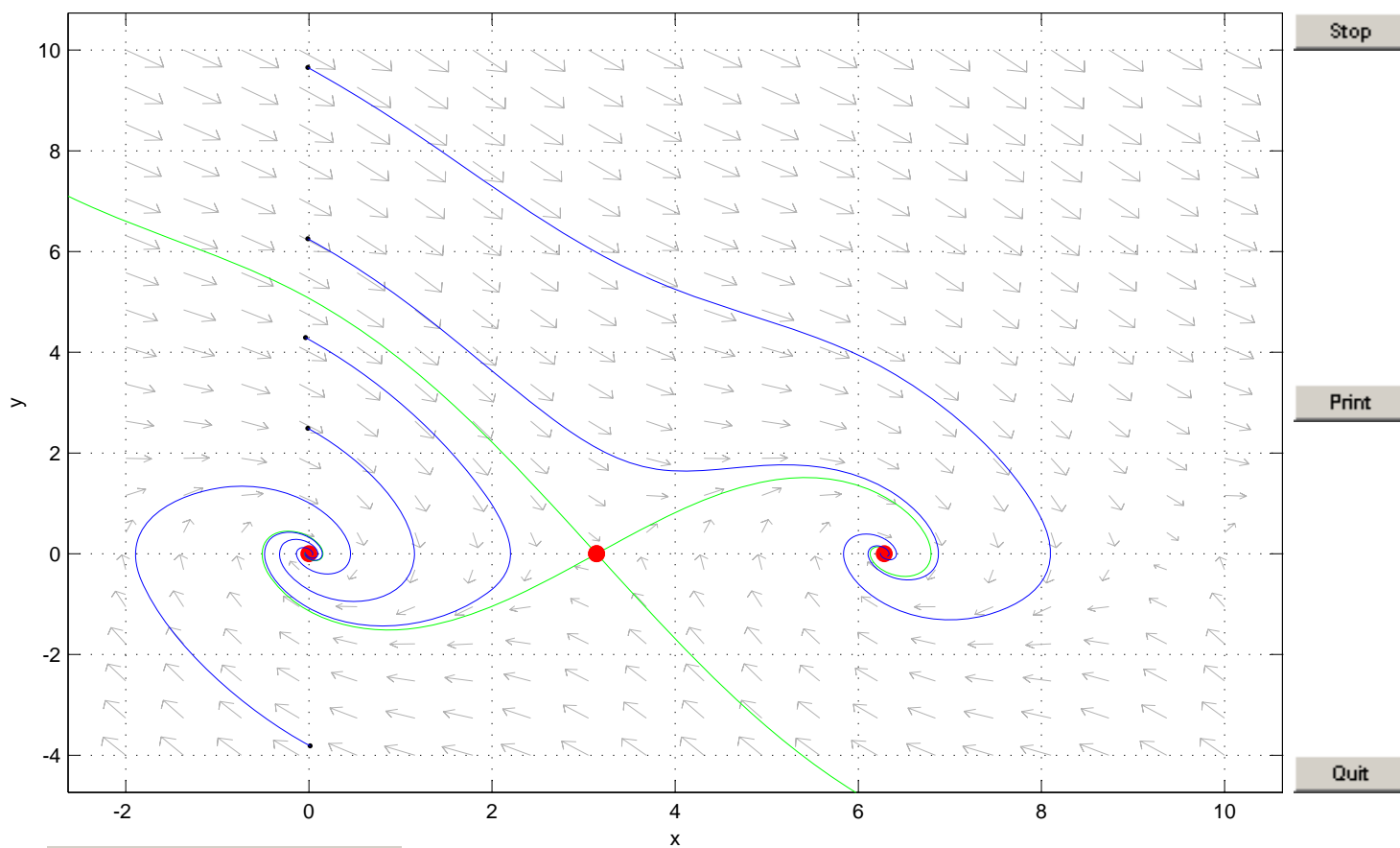


$$x' = y$$
$$y' = -1y - 2\sin(x)$$



Cursor position: (-3.24, 7.71)

Ready.  
The forward orbit from (0.013, -3.8) --> a possible eq. pt. near (7.1e-016, 0).  
Ready.  
The forward orbit from (-0.012, 9.7) --> a possible eq. pt. near (6.3, 0).  
Ready.