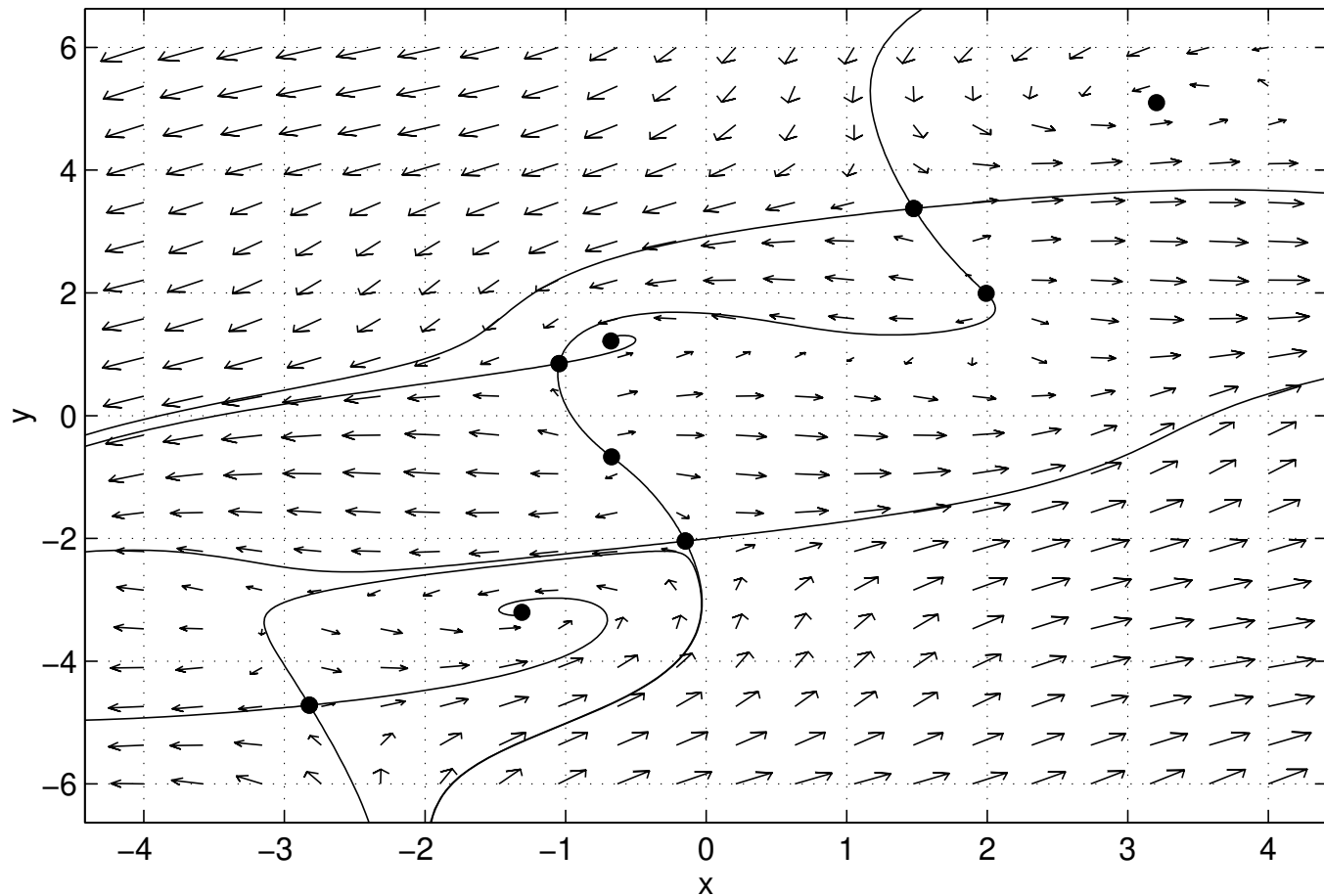$x' = 2x - y + 3\cos(x + y)$

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

Print

The second unstable trajectory left the computation window.
Ready.
The forward orbit from (−4.8, −7.1) left the computation window.
The backward orbit from (−4.8, −7.1) left the computation window.
Ready.