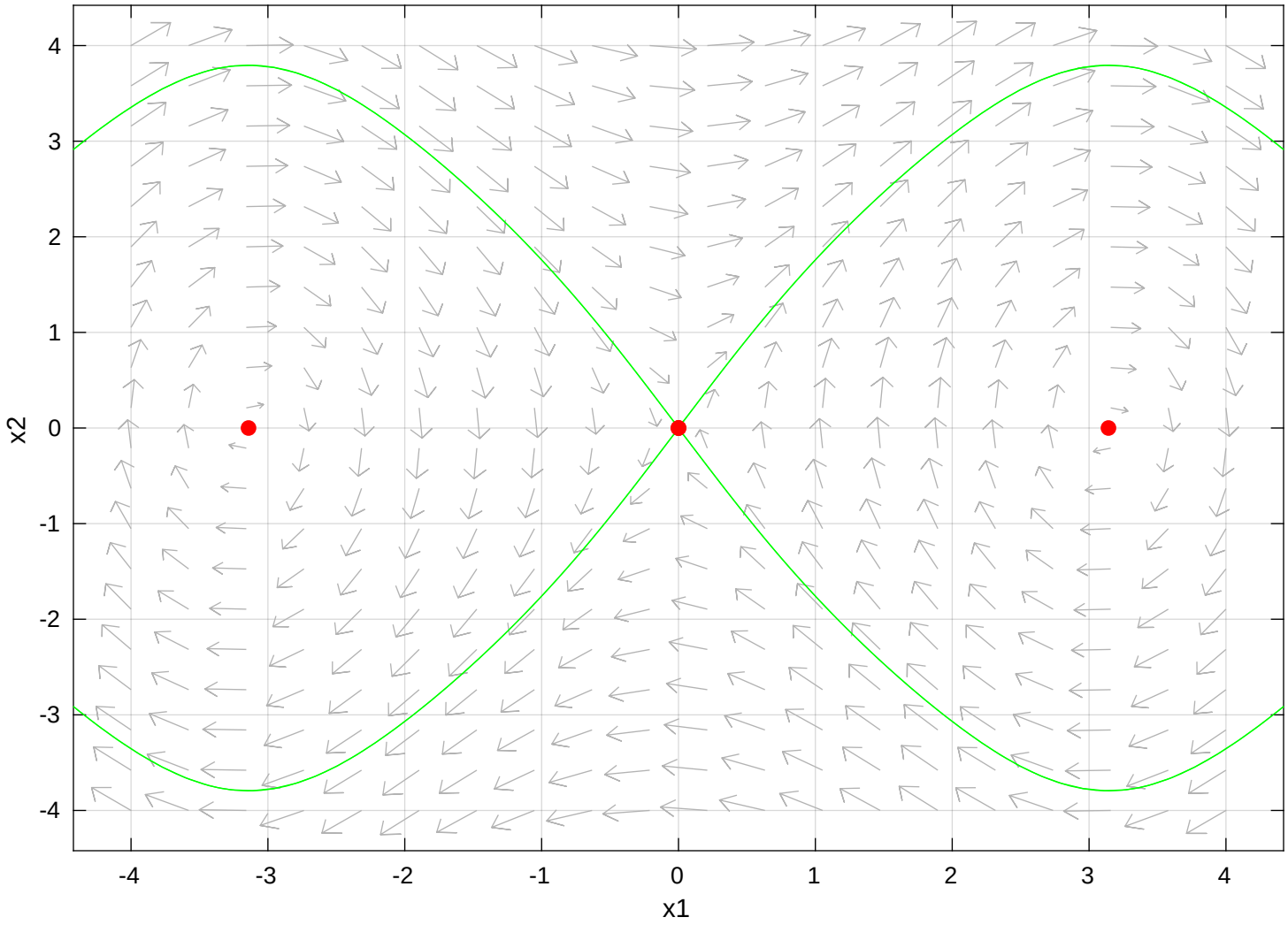
x1 ' = x2

x2 ' = ((- (1 ^{2}) (3 ^{2})/(10 + 1)) sin(x1) cos(x1) (x2 ^{2}) + 1 9.82 3 sin(x1))/(1 (3 ^{2}) - ((1 ^{2}) (3 ^{2})/(10 + 1)) (cos(x1) ^{2}))



Print

Quit

The s Cursor position: (0.0925, 1.85) ıear (-4.7e-21, 0).
Ready.
Preparing to print the pplane8 Display Window. Please be patient.
Printing the pplane8 Display Window.
Ready.