```matlab
[x, y] = meshgrid(0.01:0.01:4);
z = log(y)+log(x)-(x+y);
contour(x,y,z,15,'LineWidth',1.2,'Fill','on');
grid on;
hold on;

xlabel('$ $ Prey', 'Interpreter','latex')
ylabel('$ $ Predator','Interpreter','latex')
title('$ $ Prey - Predator Dynamics','Interpreter','latex')
```