Handout for LessonPlan 19

1) For the parametric equation, remove the parameter:

$x = 2t$ $y = t + 6$

2) Find parametric equations for a line with slope 1/2 passing through (4, -1).
Then eliminate the parameter.

3) Graph with a calculator and then sketch the graph

$x = \sin 4t$ $y = \cos 3t$