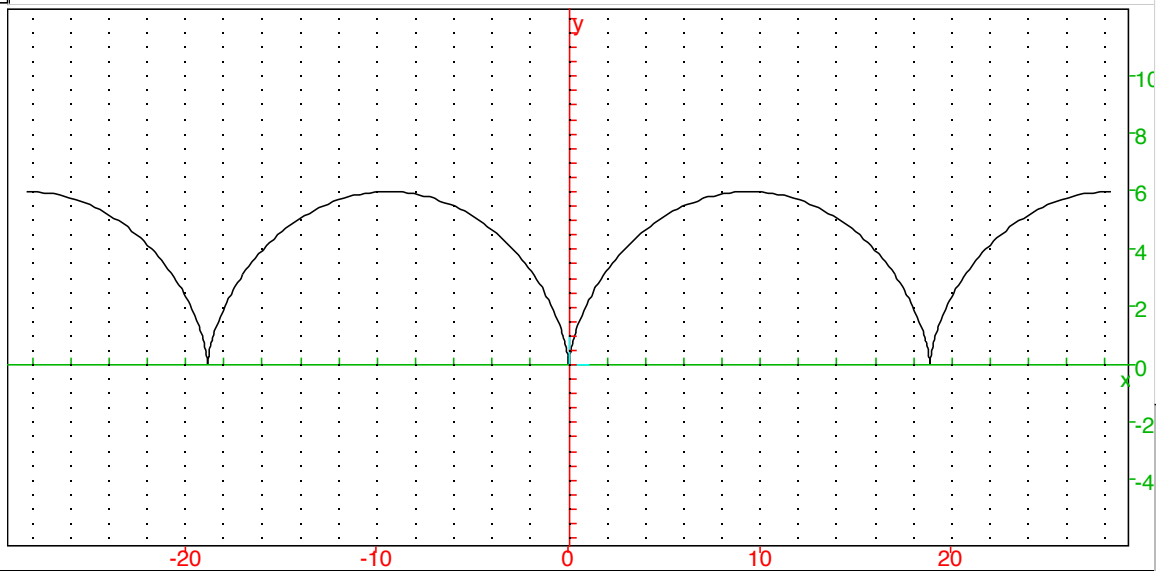
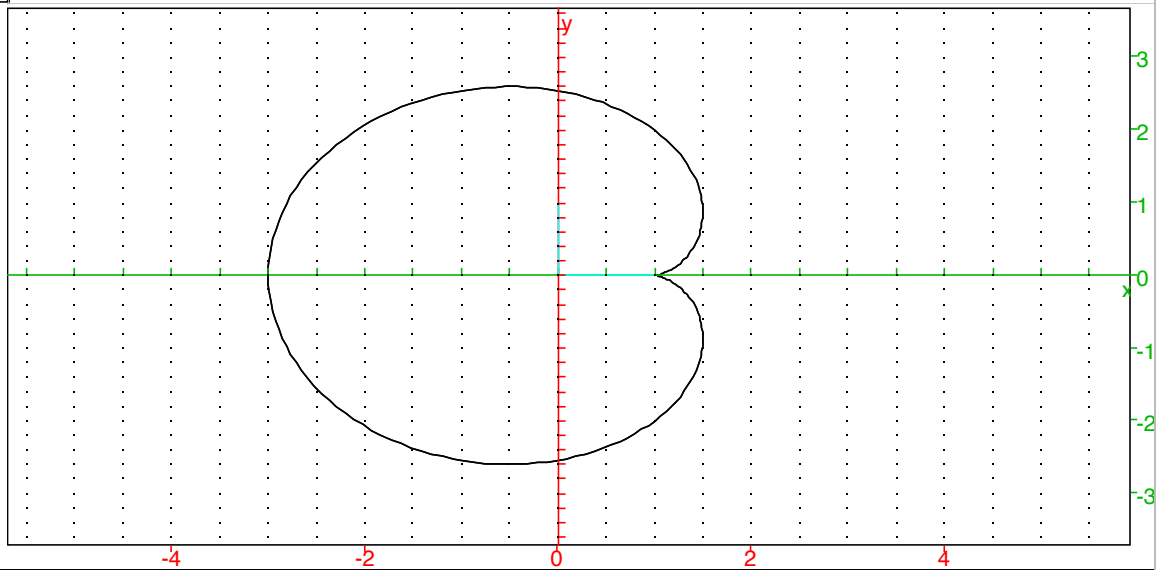


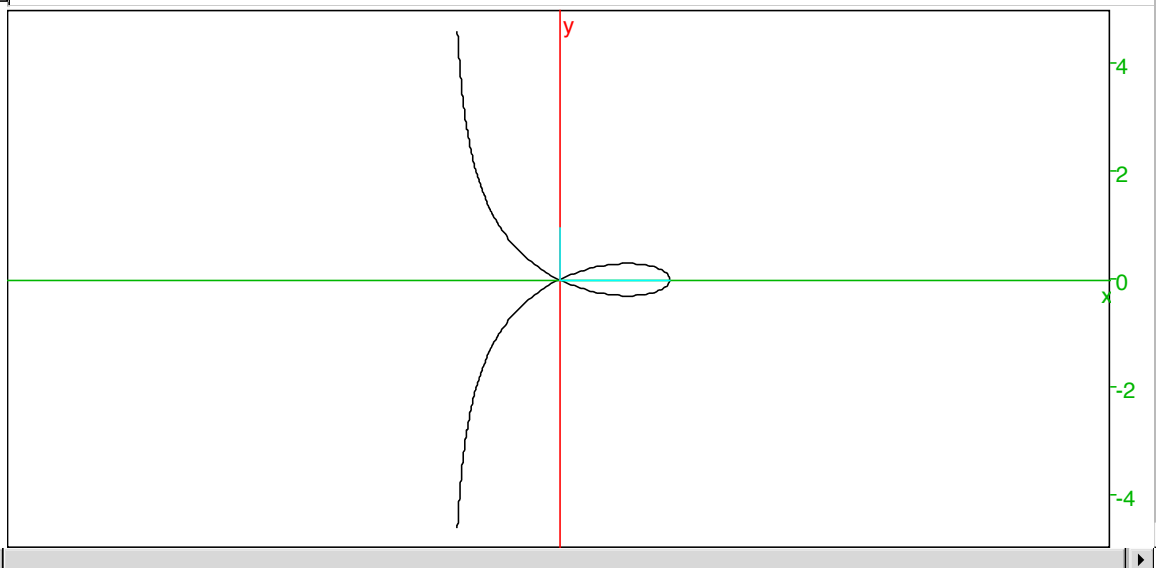
Exercise 1

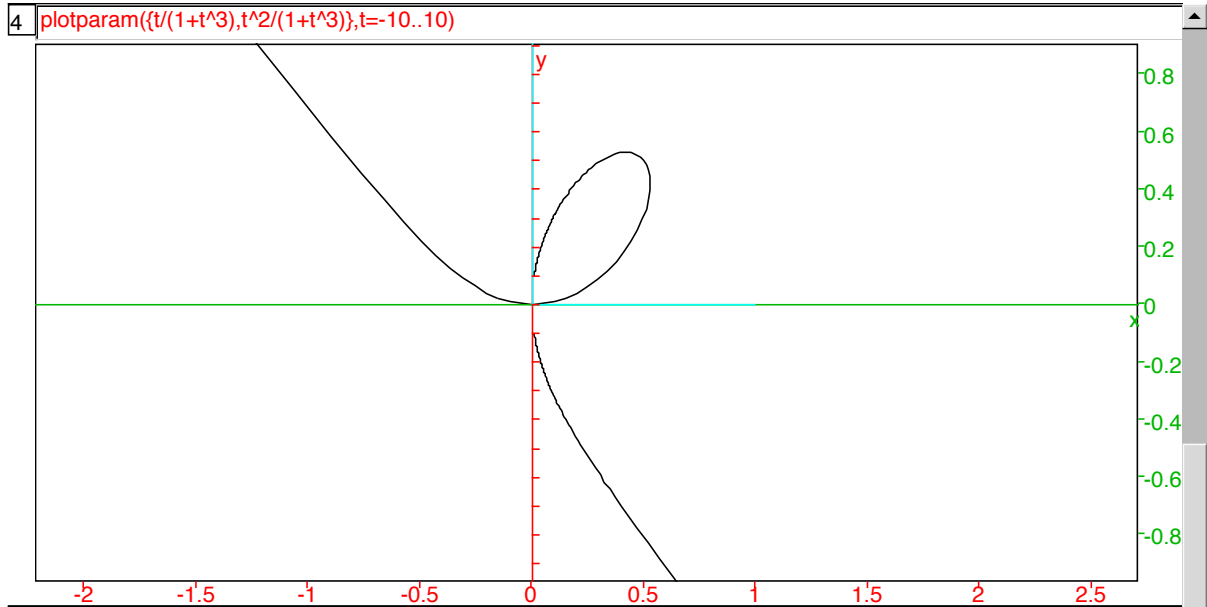
1 `plotparam({3*(t-sin(t)),3*(1-cos(t))},t=-3*Pi..3*Pi)`

Exercise 3

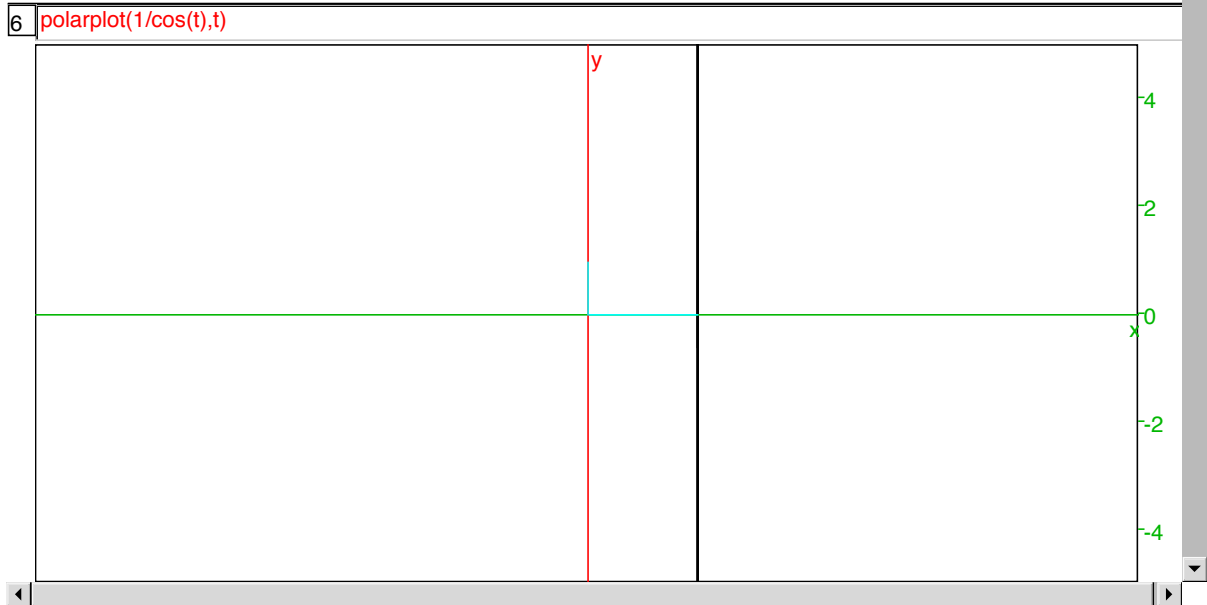
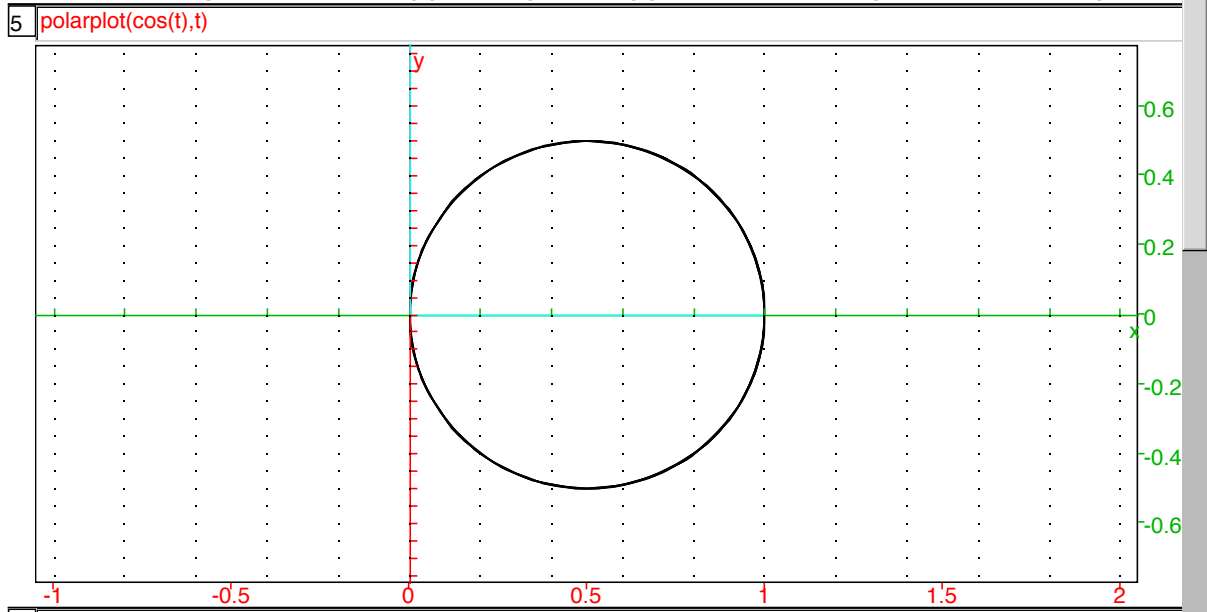
2 `plotparam([2*cos(t)-cos(2*t),2*sin(t)-sin(2*t)],t=-2*Pi..2*Pi)`

Exercise 5

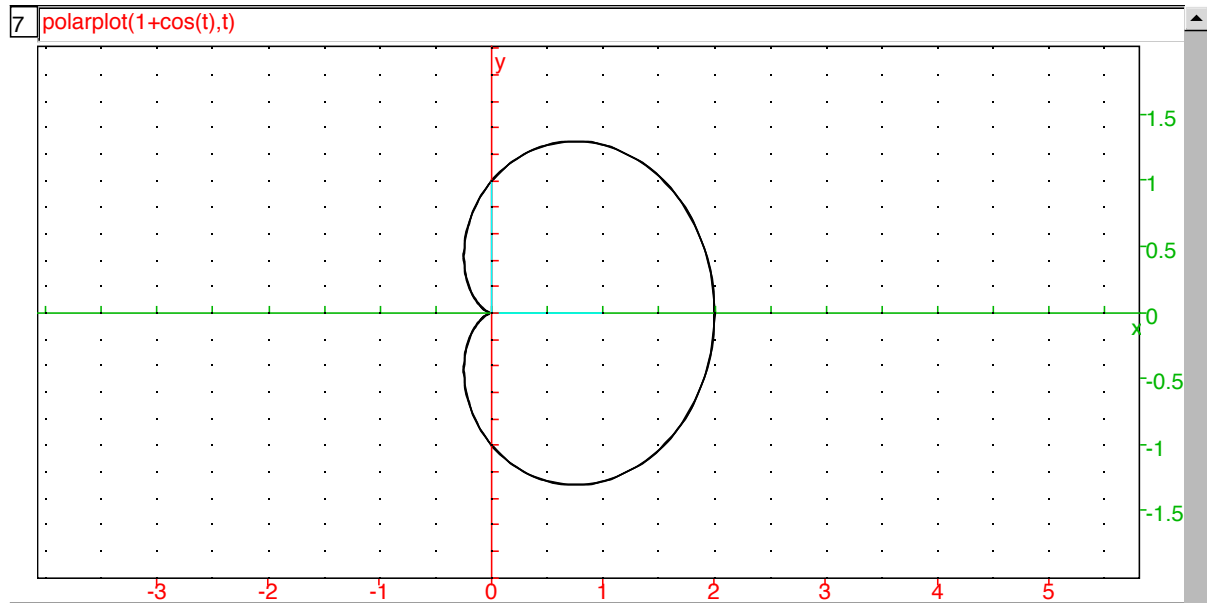
3 `plotparam([(1-t^2)/(1+t^2),t*(1-t^2)/(1+t^2)],t=-5..5)`



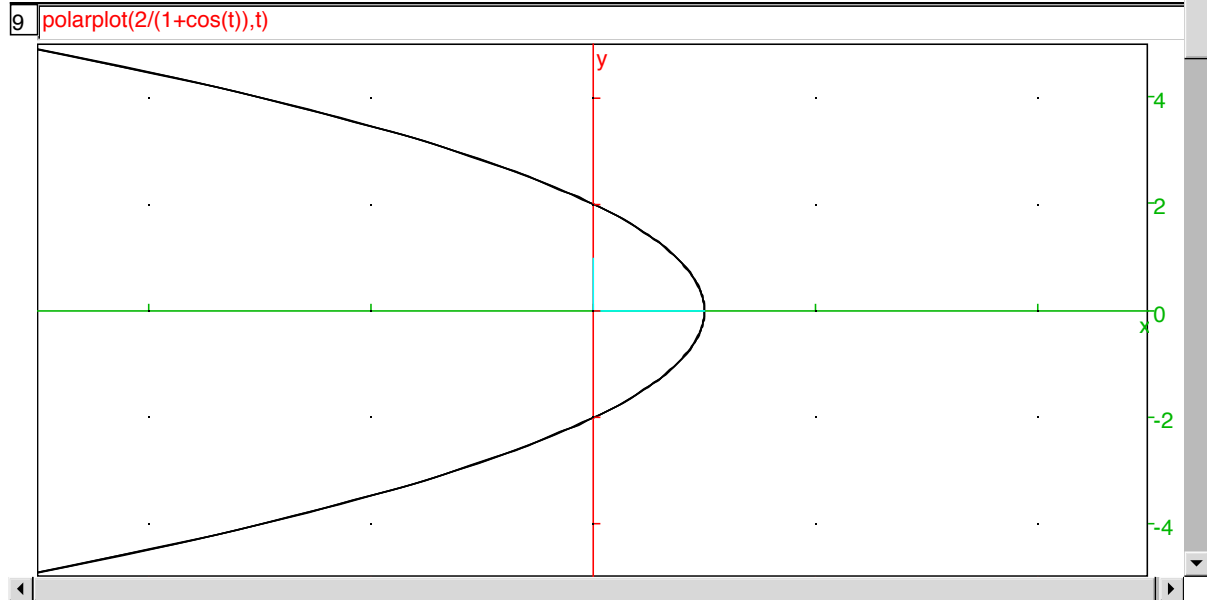
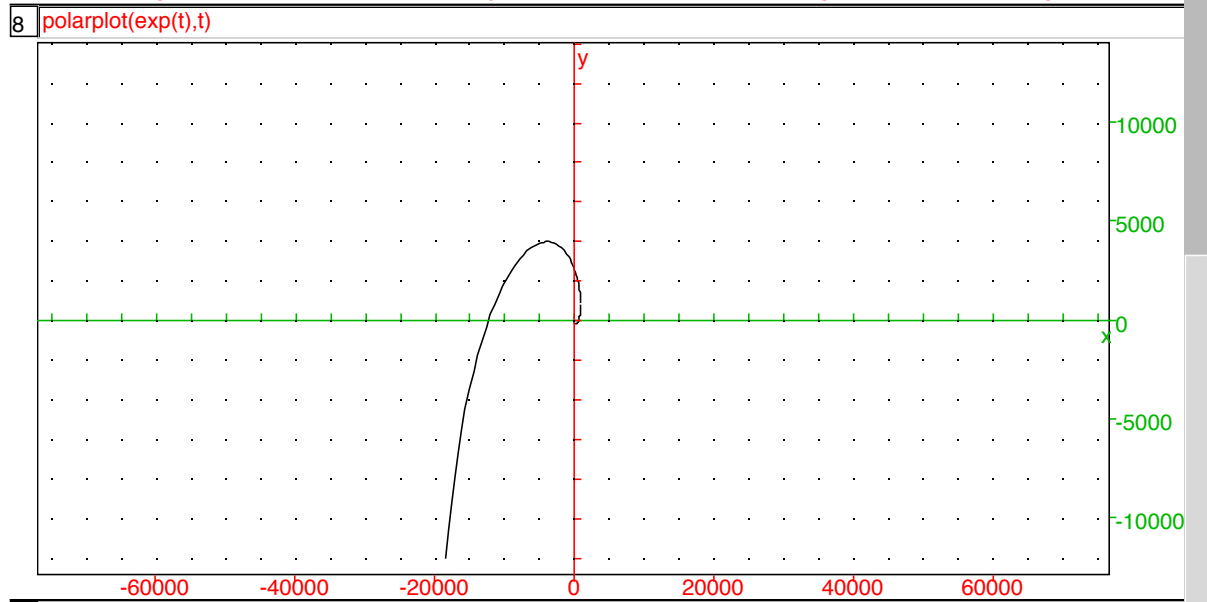
Exercise 7



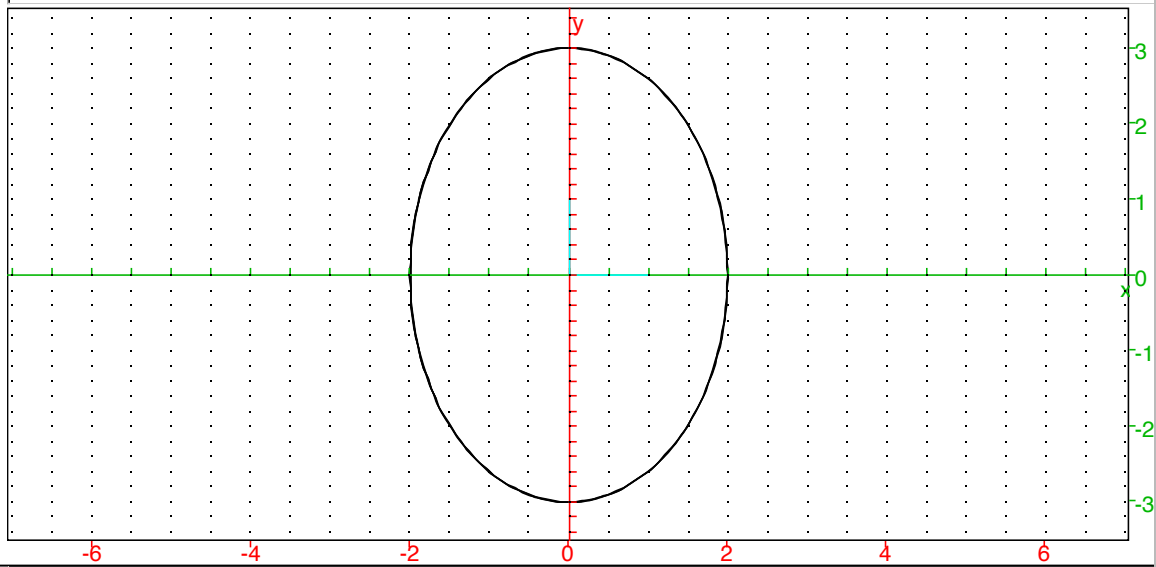
Exercise 8



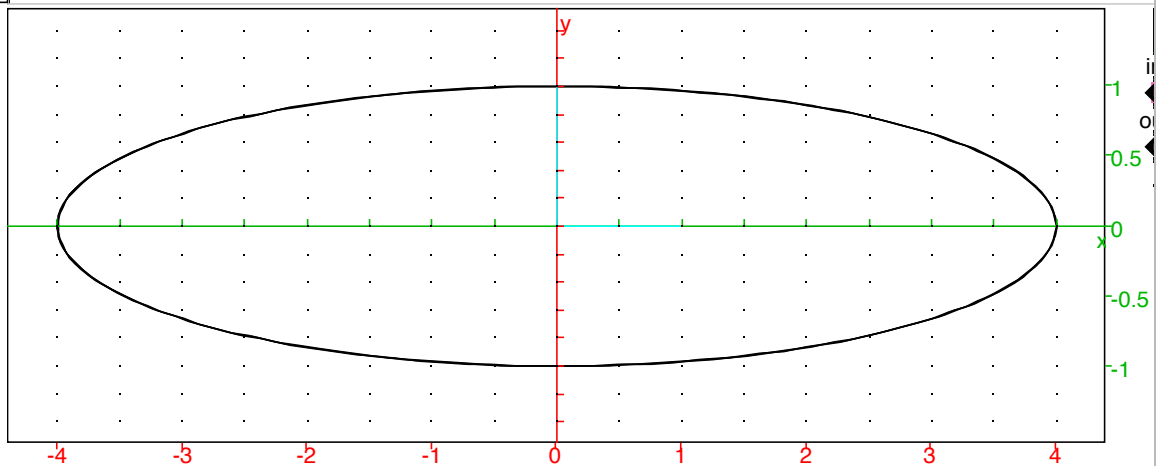
Exercise 9



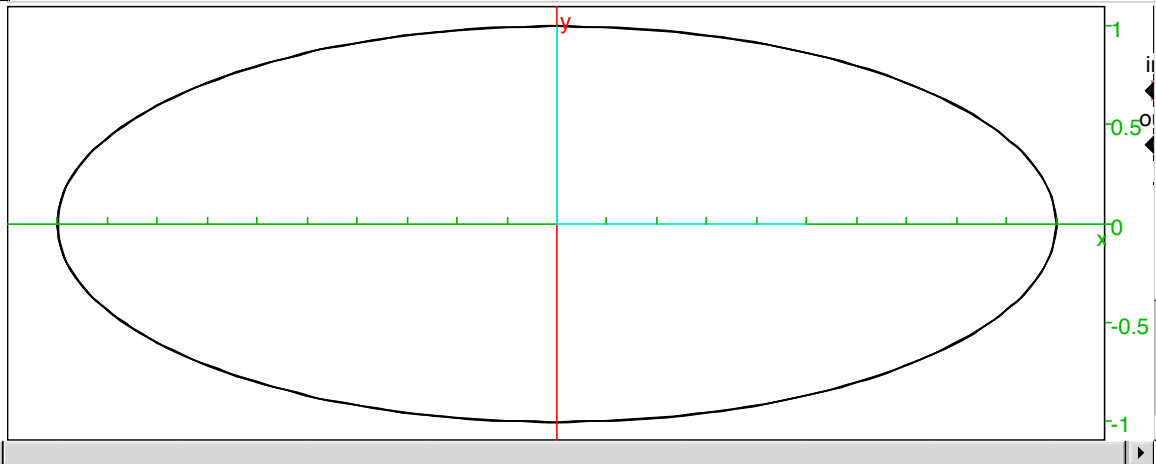
Exercise 10 10 `paramplot({2*cos(t),3*sin(t)},t)`



Exercise 11 11 `paramplot({4*cos(t),sin(t)},t)`



Exercise 12 12 `paramplot({2*cos(t),sin(t)},t)`



Exercise 13 13 paramplot((cos(t),1+sin(t)),t)

