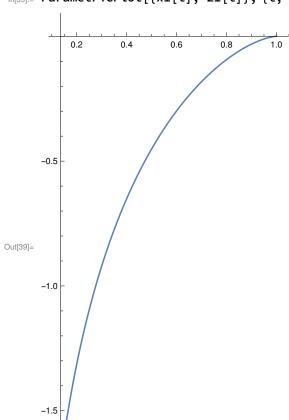
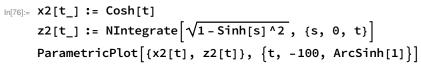
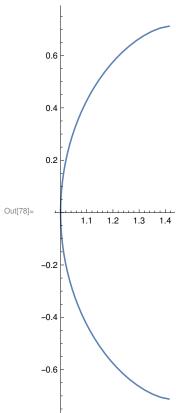
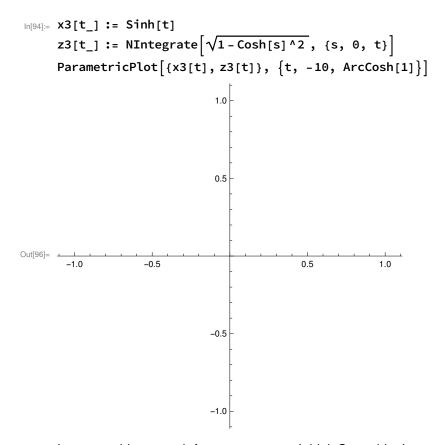
$\label{eq:loss_loss} $$ \mbox{ln[39]:=} $$ ParametricPlot[\{x1[t], z1[t]\}, \{t, -2, 0\}] $$$









I cant get this to graph for some reason. I think Something's wrong. I also am not sure how to show the first curve (graph 1) is the same as the final curve (the tactrix) for question (3).

```
In[97]:= Tx[t_] := Sin[t]
Tz[t_] := Cos[t] + Log[Tan[t / 2]]
ParametricPlot[{Tx[t], Tz[t]}, {t, π/2, π}]
```

