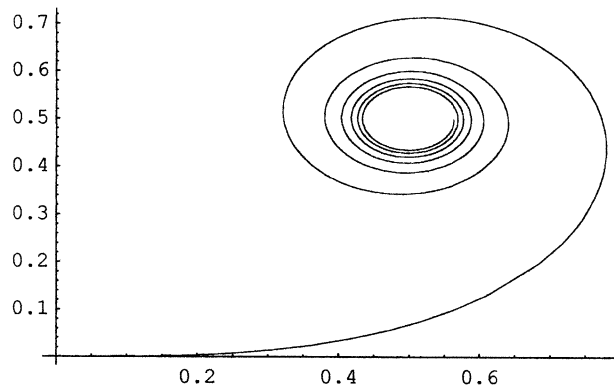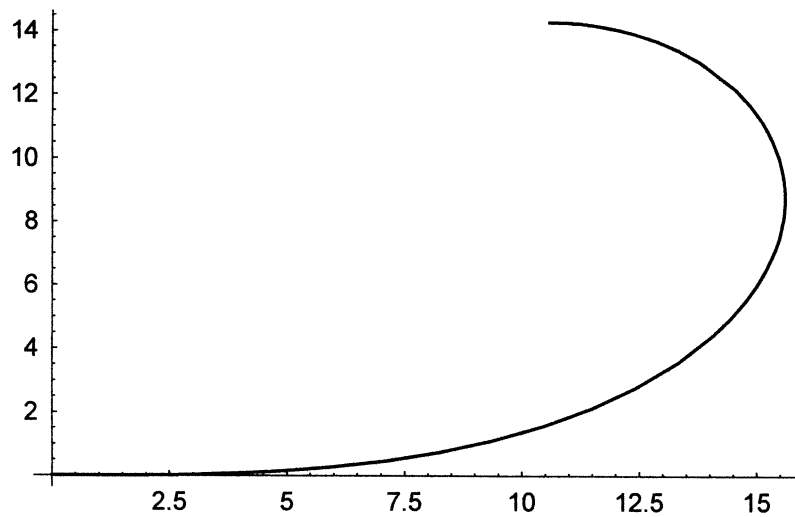In[45]:= **x1 = ParametricPlot[{FresnelC[t], FresnelS[t]}, {t, 0, 5}]**

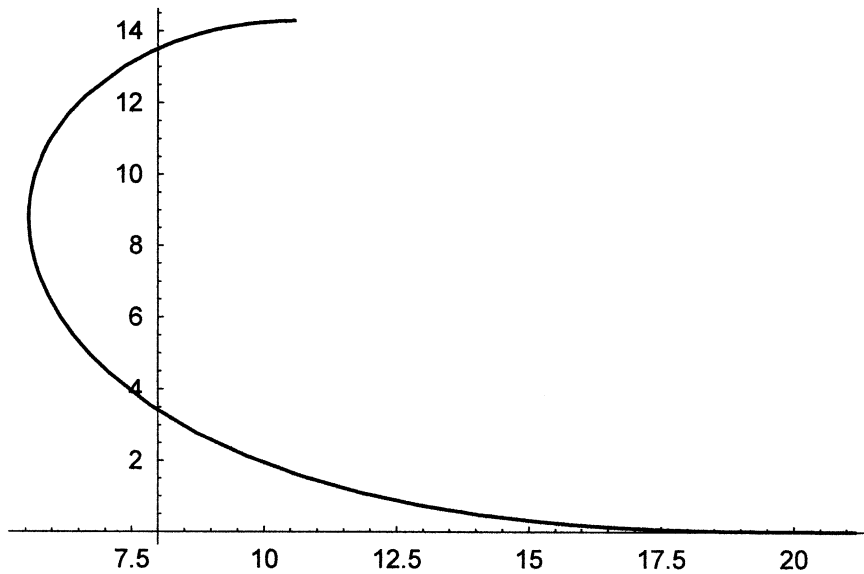Out[45]= - Graphics -

In[56]:= **x2 = ParametricPlot[{20 * FresnelC[t], 20 * FresnelS[t]}, {t, 0, Sqrt[2]},**
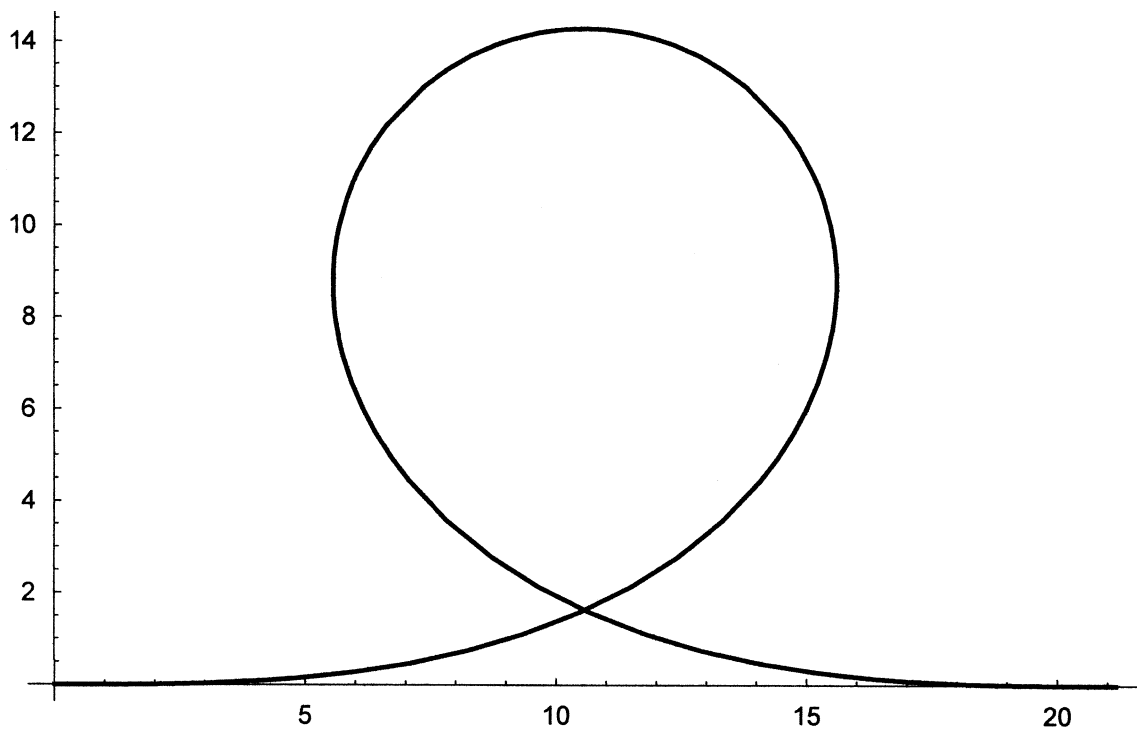**PlotStyle → {Thickness[0.004]}, DefaultFont → {"Arial", 12}]**

Out[56]= - Graphics -

In[57]:= **x3 =**
        ParametricPlot[{20 * FresnelC[-t] + 2 * 20 * FresnelC[Sqrt[2]], - (20 * FresnelS[-t])},
        {t, 0, Sqrt[2]}, PlotStyle → {Thickness[0.004]}, DefaultFont → {"Arial", 12}]

Out[57]= - Graphics -

In[58]:= **Show[x2, x3]**

Out[58]= - Graphics -