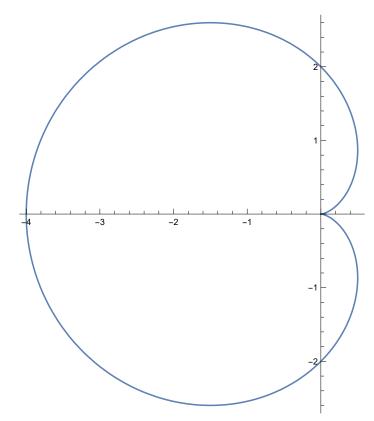
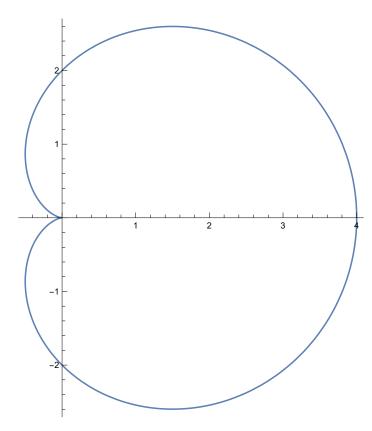
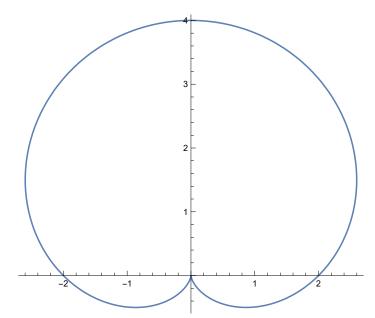
心形线

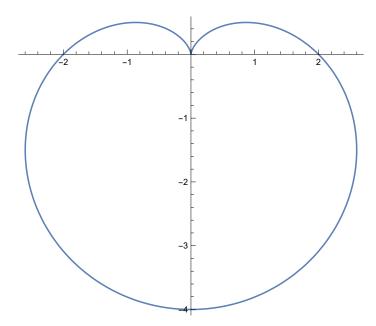


Out[•]=

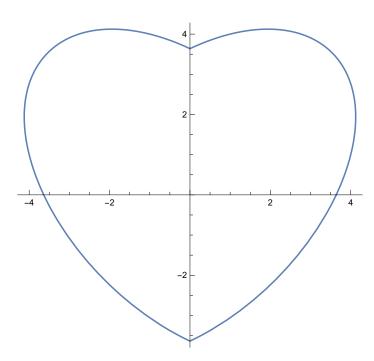


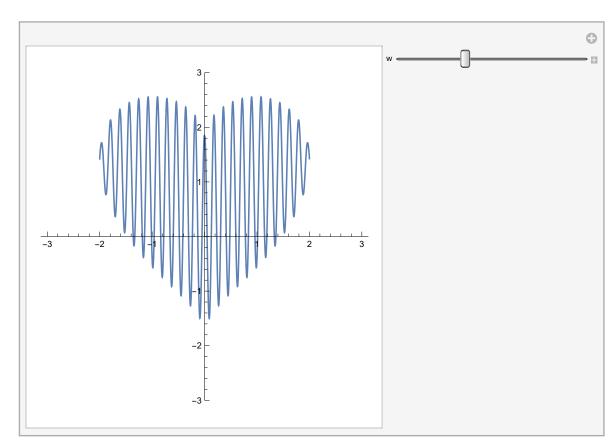


Out[•]=

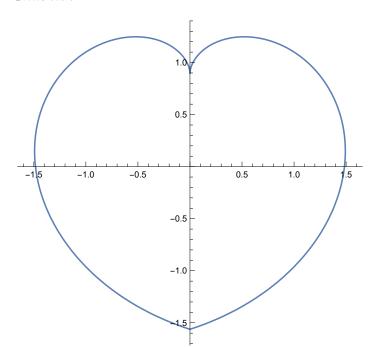


$$lo[a] :=$$
 PolarPlot $\left[\frac{15}{\sqrt{17 - 16 \operatorname{Sin}[t] \operatorname{Abs}[\operatorname{Cos}[t]]}} \right]$, $\{\mathsf{t,0,2}\pi\}$





$$ln[*]:=$$
 $w = Abs[u];$
 $\angle \triangle x / \underline{a}$ $p = w \sqrt{\frac{w}{1+w}}$ $x = \frac{w}{1+w}$



$$ln[\cdot \cdot]:=$$
 PolarPlot $\left[2-2\sin[\theta]+\sin[\theta]\right]$ $\sqrt{\frac{\mathrm{Abs}\left[\cos[\theta]\right]}{\sin[\theta]+1.4}}$, $\left\{\theta,-\pi,\pi\right\}$

