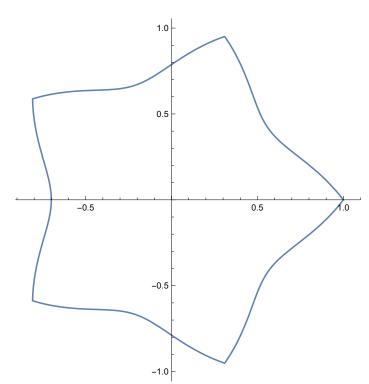
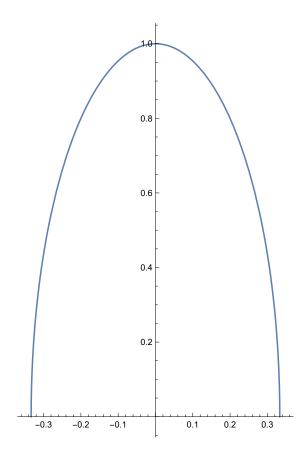
## Star

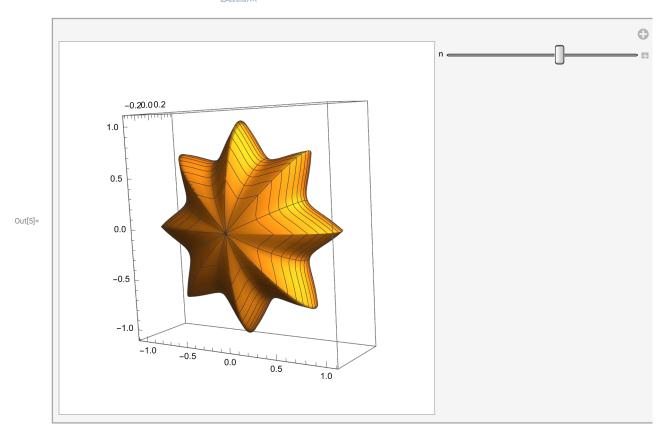
## 先准备好2D曲线

Out[ • ]=



Out[ • ]=

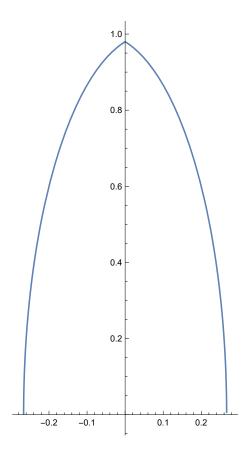




## 太丑了

换一个侧面曲线

Out[11]=



$$\{\cos[\theta] \text{ r, d/3, } \sin[\theta] \text{ r}\} \text{ /. r} \rightarrow \sqrt{1-\left(\operatorname{Abs@d+0.2}\right)^2} \text{ (1-a Abs@Sin[n/2\theta]),}$$
 余弦

$$\{\theta,\,0,\,2\,\pi\}$$
,  $\{d,\,-1,\,1\}$ , PlotPoints →  $50$ ],  $\{\{n,\,5\},\,3,\,10,\,1\}$ ,  $\{\{a,\,0.4\},\,0.1,\,0.9\}$ ] \(\text{\til\text{\texi{\text{\ti}\text{\text{\te\texit{\text{\texi}\text{\texi{\texi{\texi{\texi{\texi\text{\tex

Out[14]=

