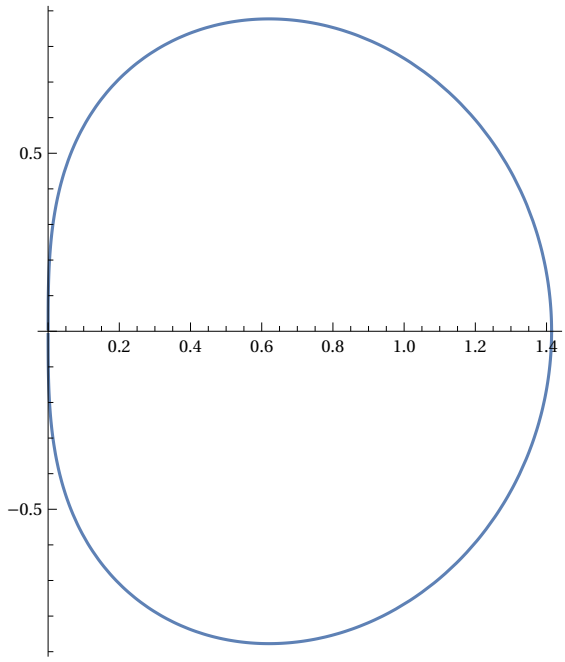
In[132]:=
```
6 A = PolarPlot[(2 Cos[θ]) ^ (1 / 2), {θ, 0, 2 Pi}]
```

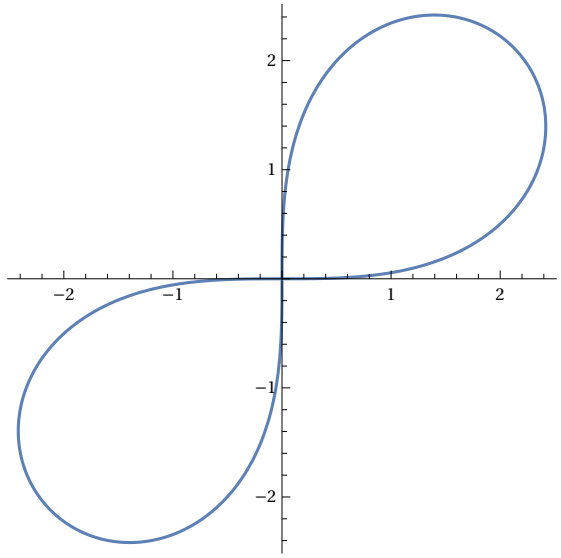
Set: Tag Times in 6 A is Protected.

Out[132]=



In[119]:=
```
PolarPlot[3 (Sin[2 θ]) ^ (1 / 2), {θ, 0, 2 Pi}]
```

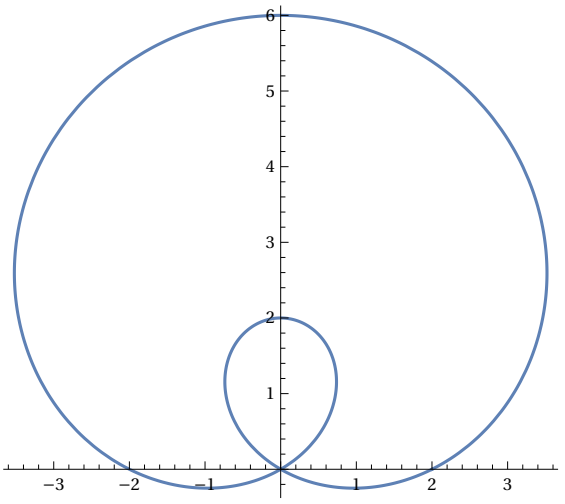
Out[119]=



2

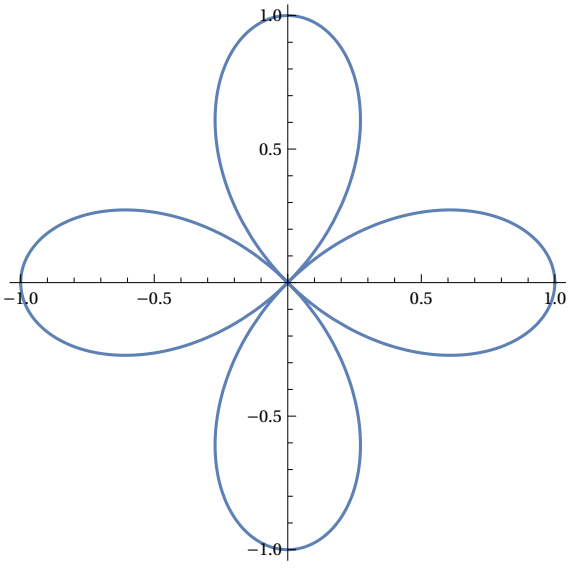
In[13]:=
```
PolarPlot[2 + 4 Sin[θ], {θ, 0, 2 Pi}]
```

Out[13]=



In[14]:=
```
PolarPlot[Cos[2 θ], {θ, 0, 2 Pi}]
```

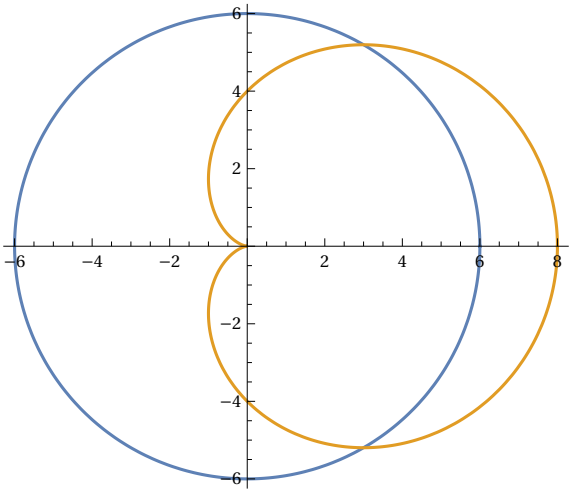
Out[14]=



In[133]:=
```
7 A = PolarPlot[{6, 4 + 4 Cos[θ]}, {θ, 0, 2 Pi}]
```

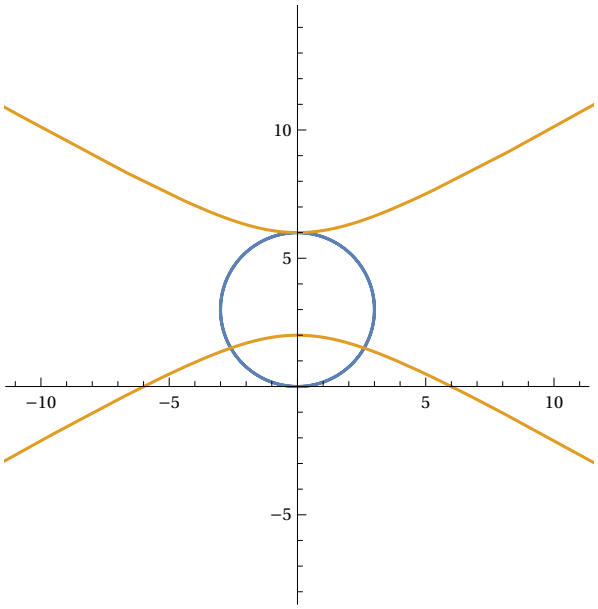
Set: Tag Times in 7 A is Protected.

Out[133]=



In[16]:=
```
PolarPlot[{6 Sin[θ], 6 / (1 + 2 Sin[θ])}, {θ, 0, 2 Pi}]
```

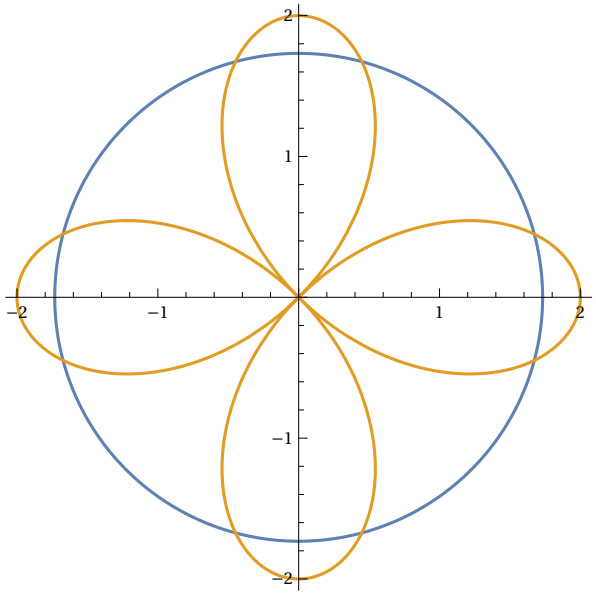
Out[16]=



In[131]:=
```
8 A = PolarPlot[{(3) ^ (1 / 2), 2 Cos[2 θ]}, {θ, 0, 2 Pi}]
```

Set: Tag Times in 8 A is Protected.

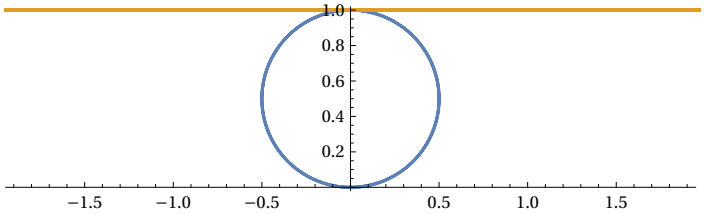
Out[131]=



In[128]:=
```
PolarPlot[{Sin[θ], Csc[θ]}, {θ, 0, 2 Pi}]
```

Infinity: Indeterminate expression 0. ComplexInfinity encountered.

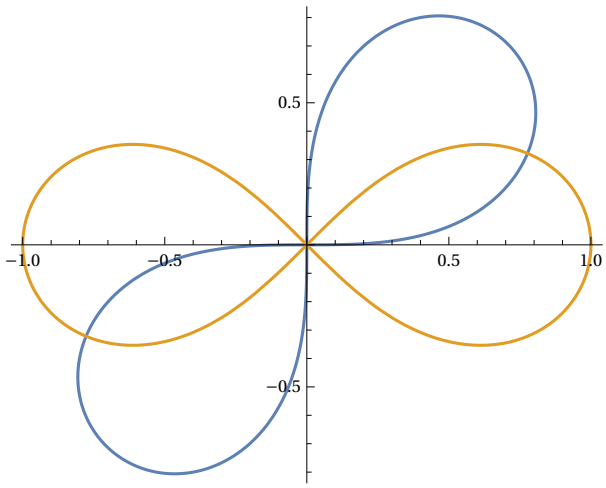
Out[128]=



In[129]:=
```
9 A = PolarPlot[{(Sin[2 θ]) ^ (1 / 2), (Cos[2 θ]) ^ (1 / 2)}, {θ, 0, 2 Pi}]
```

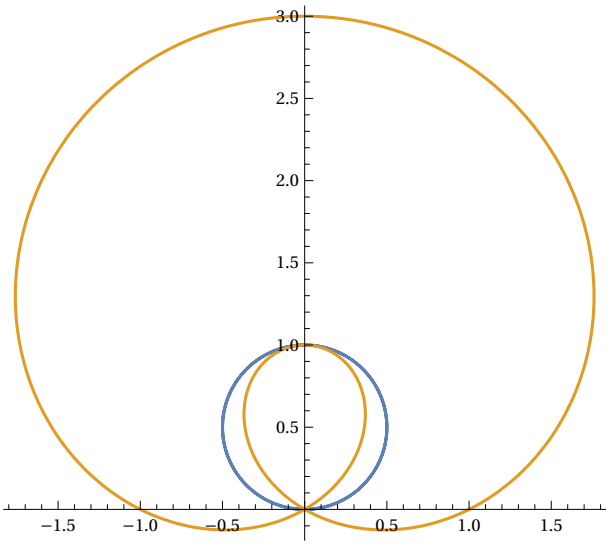
Set: Tag Times in 9 A is Protected.

Out[129]=



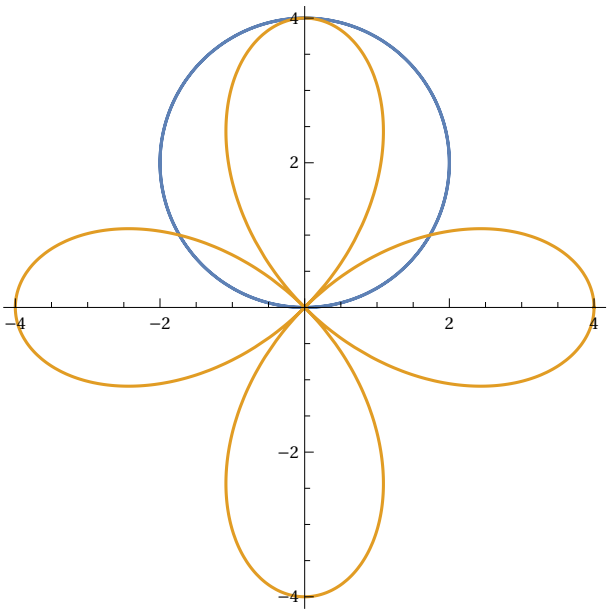
In[8]:=
```
PolarPlot[{Sin[θ], 1 + 2 Sin[θ]}, {θ, 0, 2 Pi}]
```

Out[8]=



In[29]:=
```
PolarPlot[{4 Sin[θ], 4 Cos[2 θ]}, {θ, 0, 2 Pi}]
```

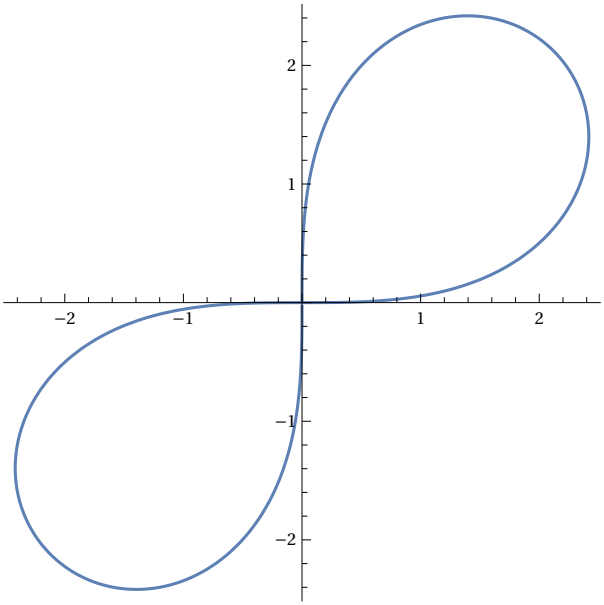
Out[29]=



In[130]:=
```
11 A = PolarPlot[3 * (Sin[2 θ]) ^ (1 / 2), {θ, 0, 2 Pi}]
```

Set: Tag Times in 11 A is Protected.

Out[130]=



In[123]:=
```
PolarPlot[Cos[2 θ], {θ, 0, 2 Pi}]
```

Out[123]=