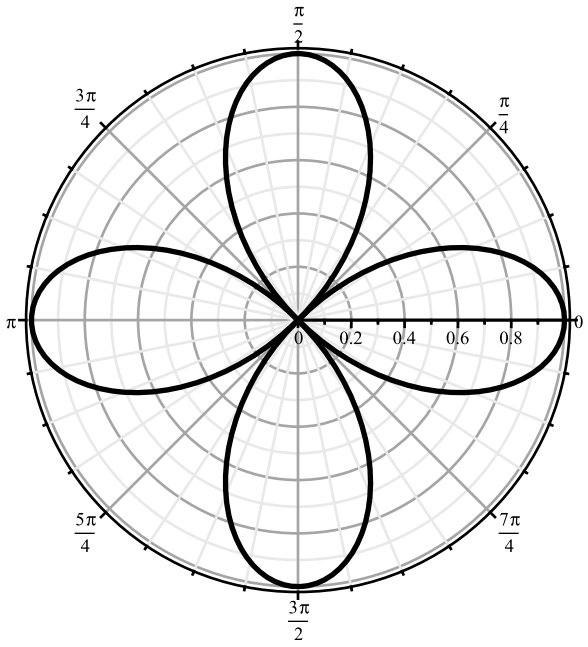
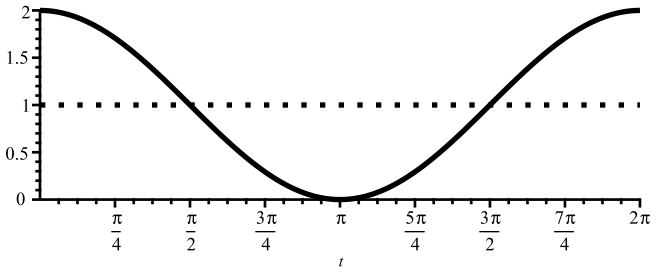
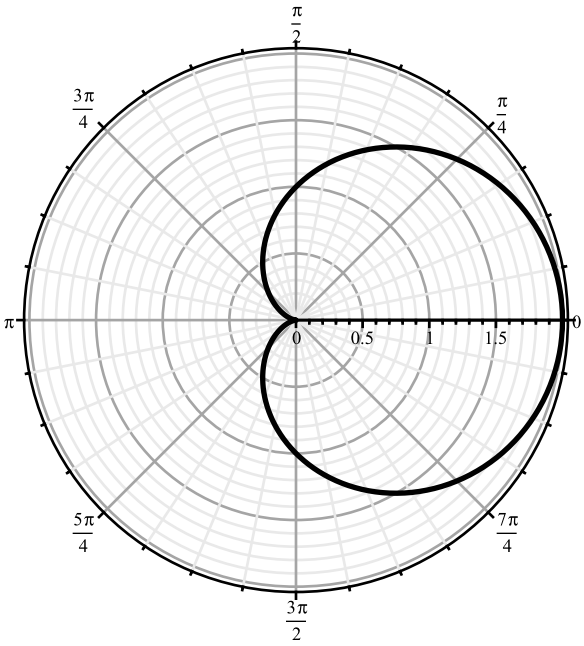
```
with(plots):
polarplot(cos(2*t), t=0..2*Pi, color=black, thickness=2)
```



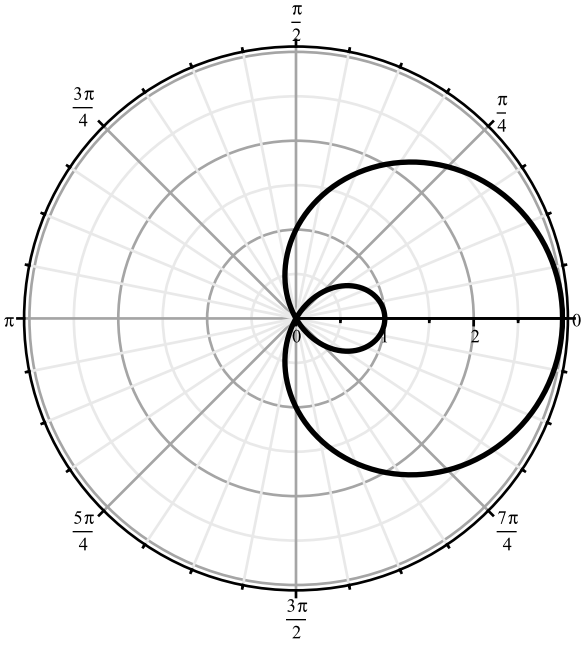

```
plot([1, 1 + cos(t)], t=0..2*Pi, color=black, thickness=2, linestyle=[dot, solid])
```



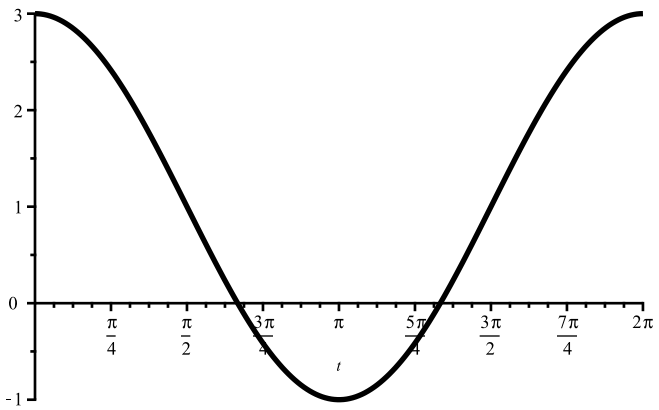

```
polarplot(1 + cos(t), t=0..2*Pi, color=black, thickness=2)
```



polarplot(1 + 2 cos(*t*), *t* = 0 ..2 Pi, *color* = *black*, *thickness* = 2)



plot(1 + 2 cos(*t*), *t* = 0 ..2 Pi, *color* = *black*, *thickness* = 2, *scaling* = *constrained*)


3
2
1
0
-1
π/4
π/2
3π/4
π
5π/4
3π/2
7π/4
2π
t