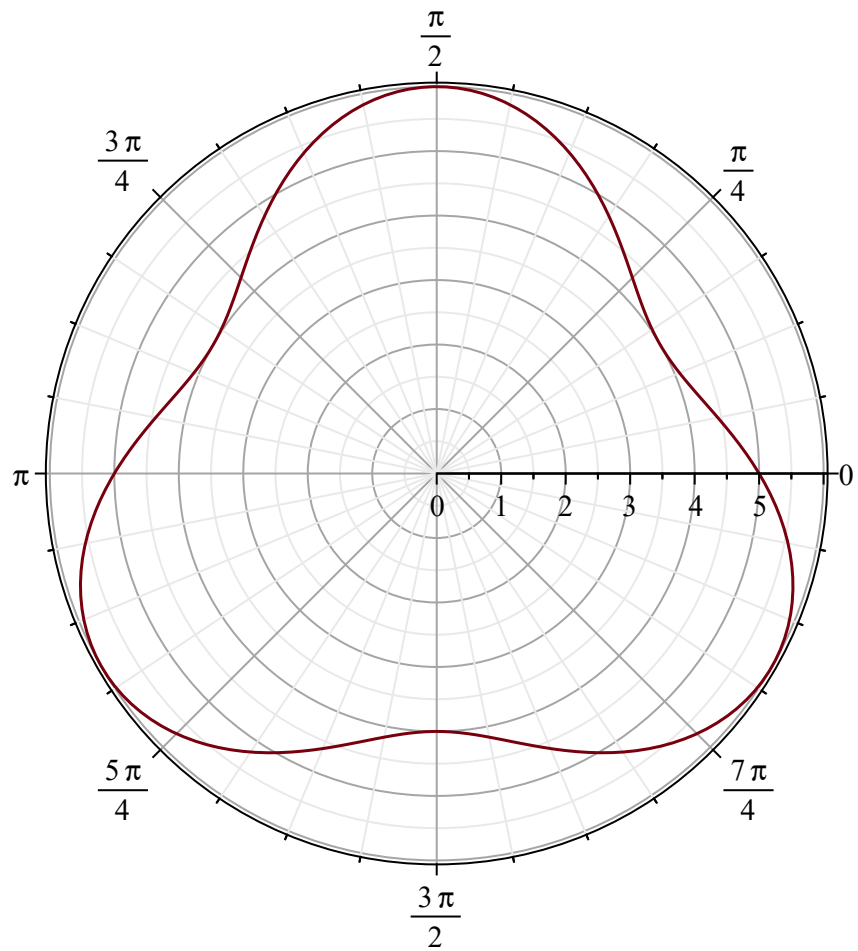
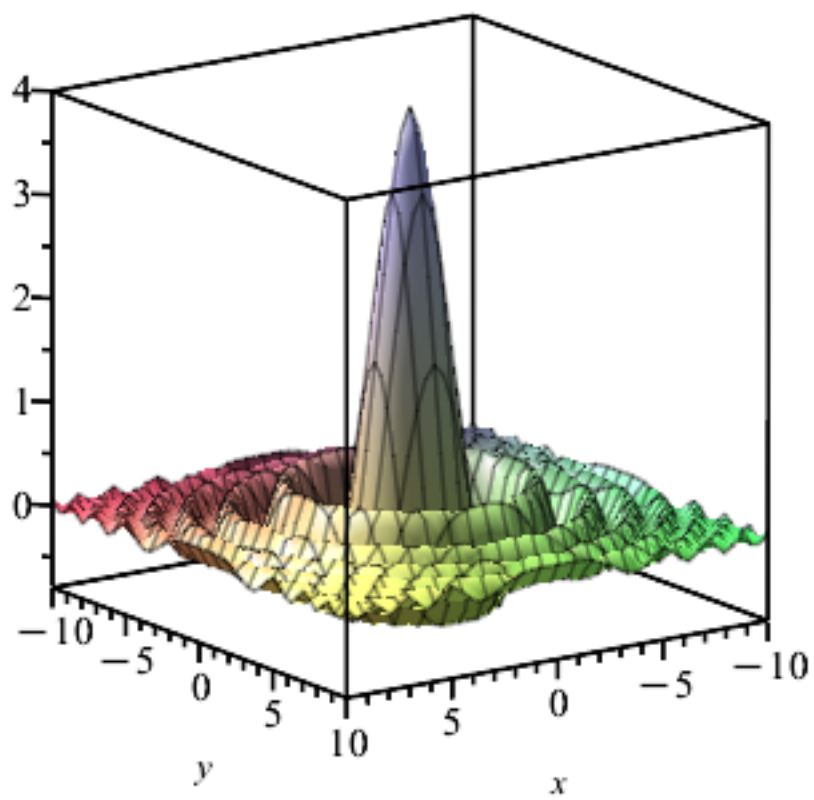


```
> plots[polarplot](5 - sin(3 * theta), theta = 0 .. 2 * Pi);
```



```
> plot3d(12*cos((x^2 + y^2)/4)/(3 + x^2 + y^2), x = -10 .. 10, y = -10 .. 10);
```



>