

```
t=0:0.1:5;plot(2*cos(t),2*sin(t)),axis equal
```

```
t=0:0.1:20*pi; plot3(cos(t),sin(t),t)
```

```
t=0:0.1:20*pi; plot3(t.*cos(t),t.*sin(t),t)
```

```
phi=0:0.01:20; r=2*phi; polar(phi,r)
```

