Contents

```
1  y = 13
2  x = str(y)
```

```
1  using Plots
2  loadpath = "/tmp/"
3  anim = Animation(loadpath, String[])
4  p = plot([sin,cos], 0, pi, size=(300,300))
5  scatter!([0], [sin,cos])
6  for i in 0:0.1:pi
7      p[3] = [i], [sin(i)]
8      p[4] = [i], [cos(i)]
9      frame(anim)
10 end
```

```
1  run( `ffmpeg −r 15 −i /tmp/"%06d.png" −vcodec libx264 −crf 25 "file.mp4"` )
```

common-lispcode