

The digital snail:

```
x = A * sin(t * f + p) * exp(-0.1 * t) +  
  2 * A * sin(t * 10 + p) * exp(-0.2 * t);  
y = 0.5 * A * sin(t * 20 + p) * exp(-0.1 * t) +  
  2 * A * sin(t * 10 + 1) * exp(-0.2 * t)  
qplot(x, y, geom="path") + notheme
```

Made with free software ggplot2.

Happy Christmas!

