

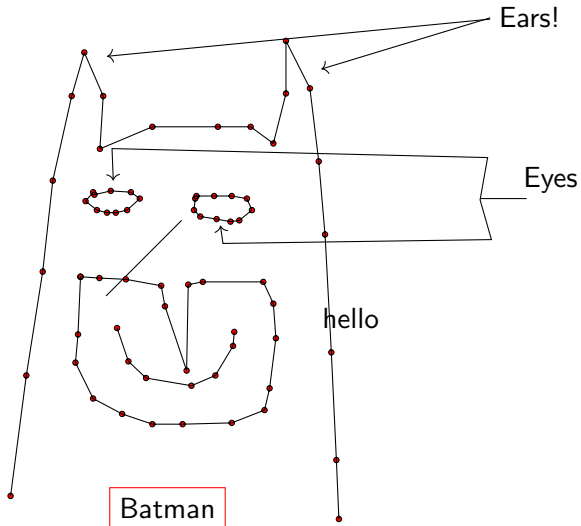
Emacs cart.el test presentation

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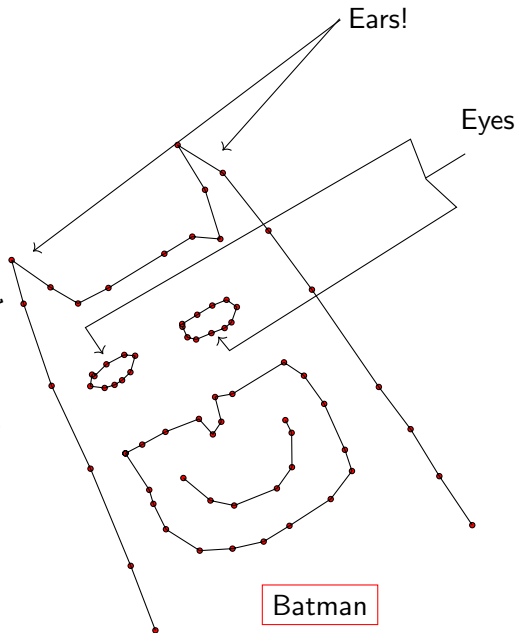
Test Frame 1

- Nodes can be inserted using `cart-tikz-node`
- Draw can be inserted using `cart-tikz-draw`

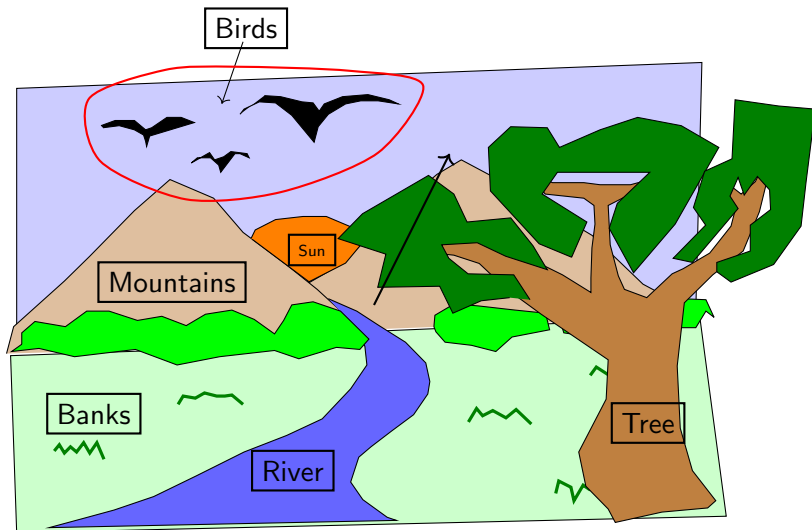


Rotated Test Frame 1

- Translations of selected objects through `'cart-translate-tikz`
- Rotations of selected objects through `'cart-rotate-tikz`

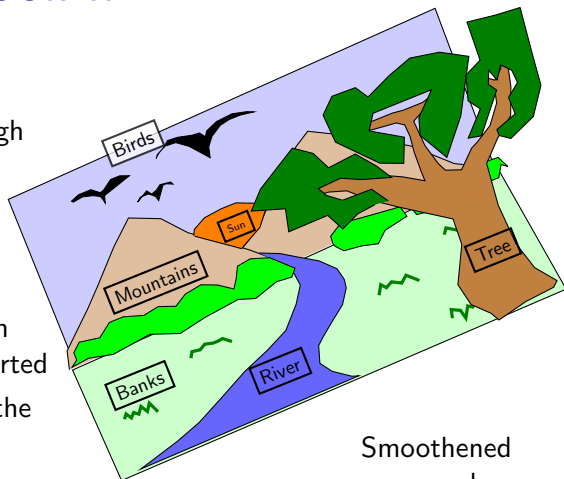


Test Frame 2



Test Frame 2 Rotated & Scaled

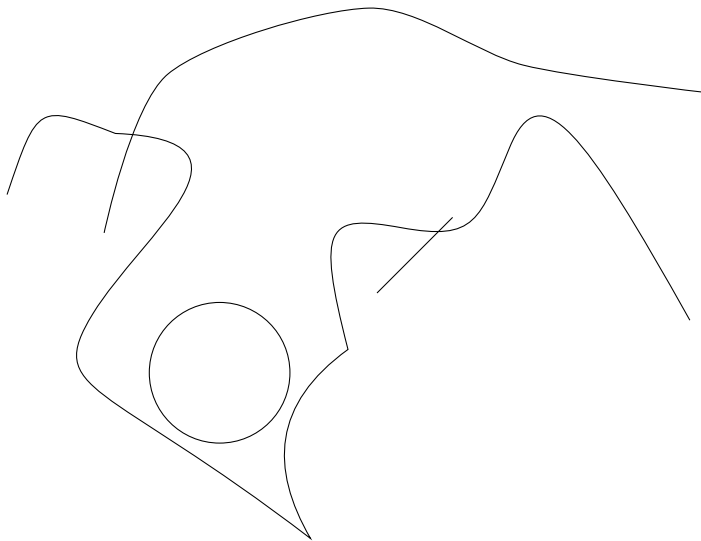
- Translations/rotations through `cart-translate-tikz/`
`cart-rotate-tikz`
- Scaling through `cart-scale-tikz`
- Node value rotations through the `rotate` fields also supported
- Node value scaling through the `scale` fields also supported



Smoothened
curves also
supported!



Test Frame 3



Test Frame 3

Lognormal Distribution

$$k = e^{\mu_\ell + \sigma_\ell Z}, \quad Z \sim \mathcal{N}(0, 1)$$

new
This is a block! (2,3)

Test Frame 4

