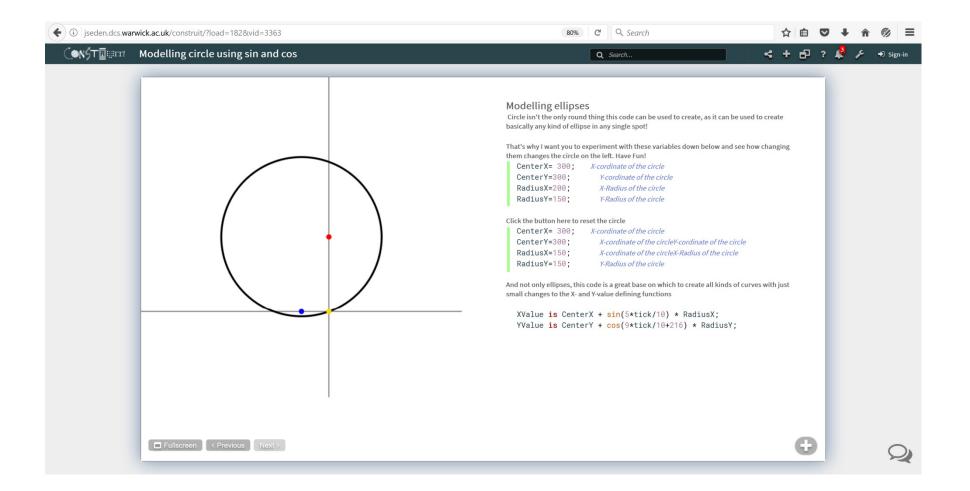
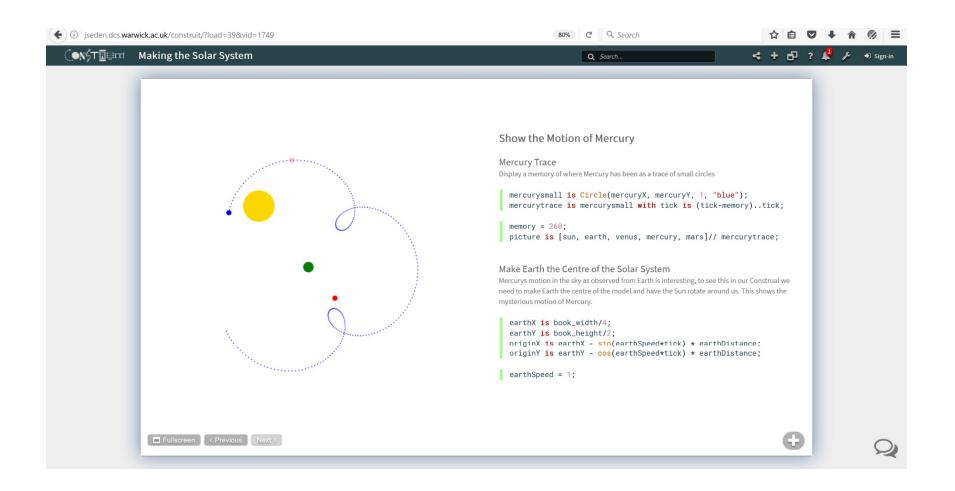
Eemil Tarnanen

 High School Student from Finland
Modelling circle using sin and cos jseden.dcs.warwick.ac.uk/construit/?load=182

 A construal influenced by the Solar System construal jseden.dcs.warwick.ac.uk/construit/?load=39

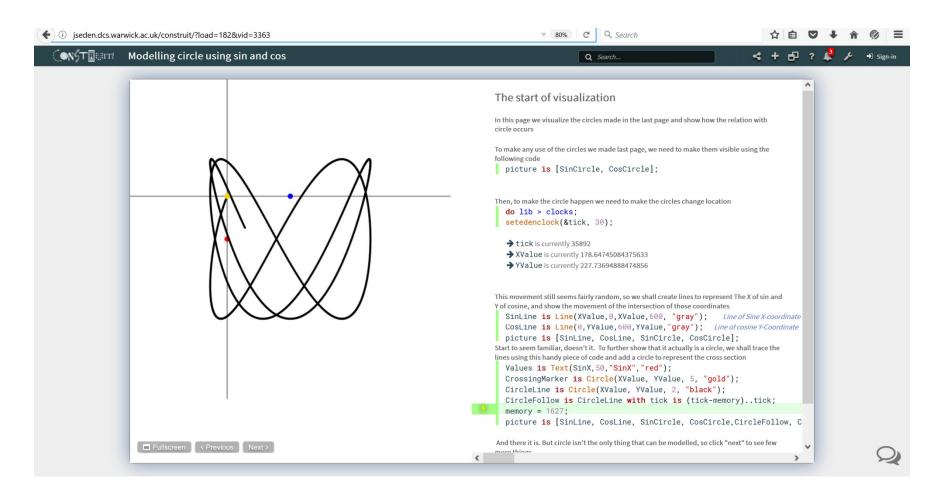




Features in common

- Trigonometric relationships
- Use of clocks
- Locus of moving object
- Use of presentation environment

Possible extensions to modelling an oscilloscope, Lissajous figures



XValue is CenterX + sin(5*tick/10) * RadiusX; YValue is CenterY + cos(9*tick/10+216) * RadiusY