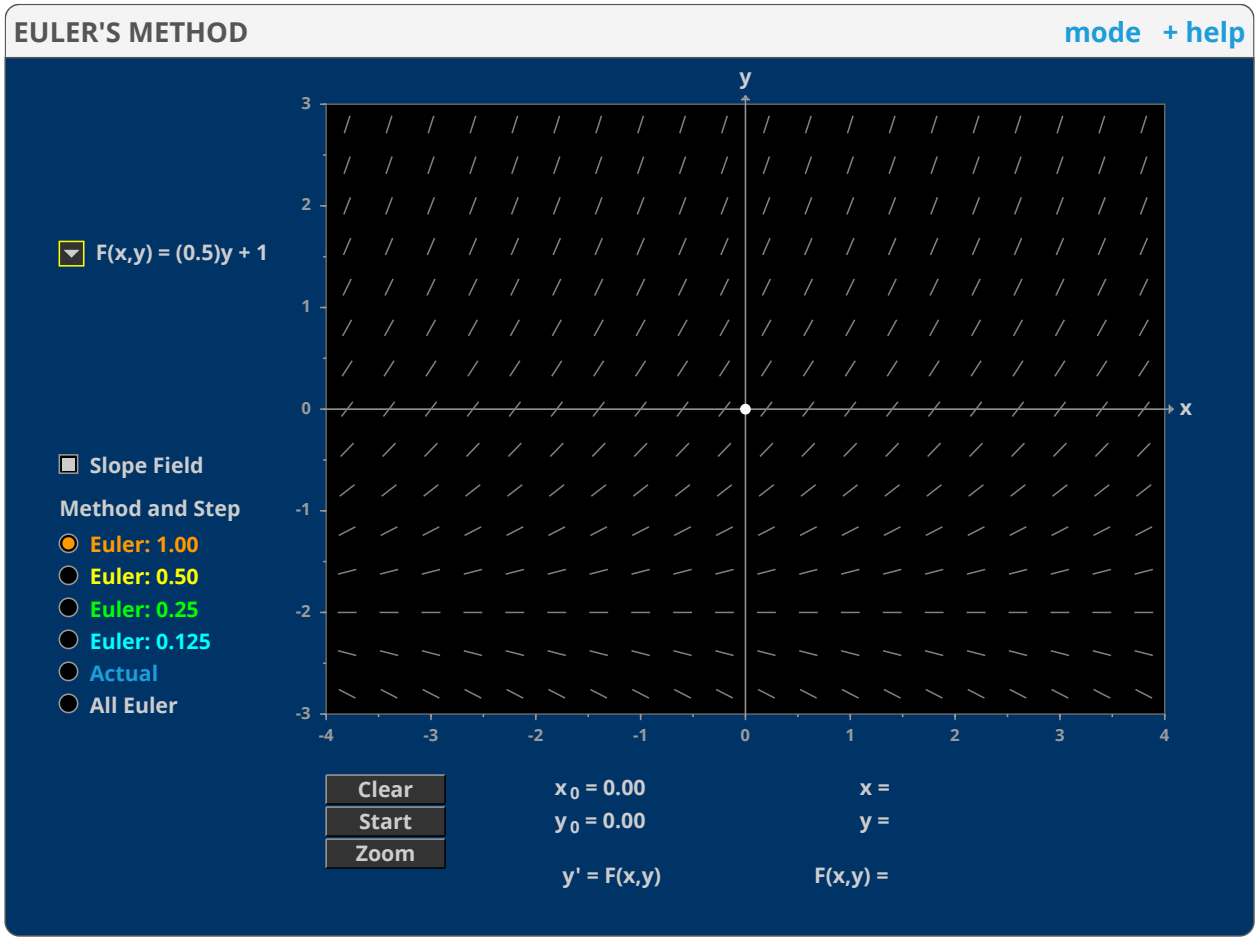
MIT MATHLETS

EULER'S METHOD

Given an initial condition and step size, an Euler polygon approximates the solution to a first order differential equation.

Mathlet | Description | Activity | Demo | Comments



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