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# Secant method

Start

*f*(*x*), *x*1, *x*2, *ε*

*n* = 1

2

1

*c* < ε

*c* = | *f*(*xn*+2)|

2

1

*n* = *n* + 1

N

*x*root *= xn*+2

*x*root

End

Y



# Regula falsi method

Start

*f*(*x*), *x*1, *x*2, *ε*

*n* = 1

2

1

*c* < ε

*c* = | *f*(*xn*+2)|

2

1

*n* = *n* + 1

N

*x*root *= xn*+2

*x*root

End

Y



# Notes and version

* 130% (Jekyll + MathJax), save as 0000x first then save as back to 0000, remove 0000x then, x = i
* 20210209