

Method of False Position (Regula Falsi)

It converges faster than the Bisection method
 Instead of finding the midpoint as in the

Bisection method, the Regula-Falsi method

finds x' by taking the straight line joining

the points $(x_1, f(x_1))$ and $(x_2, f(x_2))$ and

selecting the point that intersects the x -axis.



