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One such method is the famous Babylonian method, which is given by $x_{k+1} = x_k / 2 + 1/x_k$. Another method, called 'method X', is given by $x_{k+1} = (x_k^2 - 2) / 2 + x_k$. A few iterations of each scheme are calculated in table form below, with initial guesses $x_0 = 1.4$ and $x_0 = 1.42$.

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