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The remainder of the iterations are displayed in the following table:

i	x _i	f(x _i)	x _u	f(x _u)	x _r	f(x _r)
1	0.4	0.16	0.4	0.16	0.4	0.16
2	0.41	0.1681	0.41	0.1681	0.41	0.1681
3	0.414	0.171396	0.414	0.171396	0.414	0.171396
4	0.41402	0.171402	0.41402	0.171402	0.41402	0.171402
5	0.414022	0.1714022	0.414022	0.1714022	0.414022	0.1714022

Therefore, after five iterations we obtain a root estimate of -0.414022 with an

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1.1 You are given the following differential equation with the initial condition, $v(t=0) = 0$, $v^2 m c g dt dv = - d$. Multiply both sides by m/cd . $gv^2 c m dt dv c m dd = -$. Define $a = mg/cd$. $a^2 v^2 dt dv c m d = -$. Integrate by separation of variables, $dt m c a v dv = d^2 - 2$.

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