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integrals can be consulted to find that $\int a^2 dx = \frac{a^2 x}{2} + C$...

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

i	x_l	$f(x_l)$	x_u	$f(x_u)$	x_r	$f(x_r)$
1	0.0	1.0	1.0	0.0	0.5	0.25
2	0.0	1.0	0.5	0.25	0.25	0.0625
3	0.0	1.0	0.25	0.0625	0.125	0.015625
4	0.0	1.0	0.125	0.015625	0.0625	0.00390625
5	0.0	1.0	0.0625	0.00390625	0.03125	0.0009765625

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

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c/mwhere $C =$ a constant of ...

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