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\[ u(x,t) = \frac{1}{\sqrt{4\pi kt}} \int_0^\infty \left[ \exp\left(-\frac{(x-y)^2}{4kt}\right) - \exp\left(-\frac{(x+y)^2}{4kt}\right) \right] g(y), dy \]

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Tips and tricks

Search and stay notified about threads.

Search for relevant threads

Stay notified about threads

Quadratic equation

Anonymous
2 hours ago in Discussions - W1

Hi all,

How do we solve \[ax^2 + bx + c = 0?\]