

QUADRATIC FORMULOVE SONG

Algebra 21.0 Students graph quadratic functions and know
that their roots are the x-intercepts.

You know I got a new habit
I can't stop graphic quadratics
You know I have other homework
But the vertex is calling me
-b/2a and I can tell you what's next
Find the x-intercepts
Just use the quadratic formula
Negative b plus or minus $\frac{-b \pm \sqrt{b^2 - 4ac}}{2a}$
The square root
Of b squared minus 4ac
All over 2a, all over 2a
You just found the roots
But you can graph another way too
Just use an input and output chart
Once again the vertex is where you start
Choose a number on the left
Choose a number on the right
You'll be all right
And that's all you gotta do
Now you can graph quadratics too

Copyright Music Notes LLC, 2009
www.musicnotesonline.com
Lyrics may be reproduced for classroom use only

QUADRATIC FORMULOVE SONG

Algebra 21.0 Students graph quadratic functions and know
that their roots are the x-intercepts.

You know I got a new habit
I can't stop graphic quadratics
You know I have other homework
But the vertex is calling me
-b/2a and I can tell you what's next
Find the x-intercepts
Just use the quadratic formula
Negative b plus or minus $\frac{-b \pm \sqrt{b^2 - 4ac}}{2a}$
The square root
Of b squared minus 4ac
All over 2a, all over 2a
You just found the roots
But you can graph another way too
Just use an input and output chart
Once again the vertex is where you start
Choose a number on the left
Choose a number on the right
You'll be all right
And that's all you gotta do
Now you can graph quadratics too

Copyright Music Notes LLC, 2009
www.musicnotesonline.com
Lyrics may be reproduced for classroom use only