

## "Equations"

### *[Verse 1]*

Linear Equations won't ever let you go  
They can take you places you ain't never been before  
Baby, take a chance or you'll never ever know  
You can use Point-Slope Form. Take two points, you can show  
A - Trend - Line in view  
On a scatter plot, it's so easy to do  
Start with x and y 1 then with x and y 2  
So say hello to falsetto in three, two, swag

### *[Pre-Chorus]*

I'd like to graph anything you want  
Hey girl, let me talk to you

### *[Chorus]*

Linear equations, make a line you know  
Some show you an intercept, some show you a slope  
Use them to graph anything, anything you want  
Linear equations, I'd graph you fo sho, I'd graph you fo sho

### *[Verse 2]*

Standard form shows you how intercepts will go  
Cover up the x and now the y is gonna show  
Cover up the y and find the other one you know  
Graph em both, draw a line, you're graphin like a pro  
Yeah  
Slope Intercept is what you'll see now and then  
You'll find the y all by itself to begin  
Next comes slope, that's the m next to x and  
the b is an intercept you'll find at the end  
Yo. Swaggie

### *[Pre-Chorus]*

I'd like to graph anything you want  
Hey girl, let me talk to you

### *[Chorus]*

Linear equations, make a line you know  
Some show you an intercept, some show you a slope  
Use them to graph anything, anything you want  
Linear equations, I'd graph you fo sho, I'd graph you fo sho

### *[Bridge]*

So give them a chance, grab yourself a pencil  
Make a graph, draw a line, and find a linear equation

Now you know you can, you need to use your forms  
And it will all turn out right

*[Chorus]*

Linear equations, make a line you know  
Some show you an intercept, some show you a slope  
Use them to graph anything, anything you want  
Linear equations, I'd graph you fo sho, I'd graph you fo sho

Na na na, na na na, na na na  
Yeah girl  
Na na na, na na na, na na na ey  
Linear equations  
Na na na, na na na, na na na ey  
Na na na, na na na, na na na ey  
Linear equations