
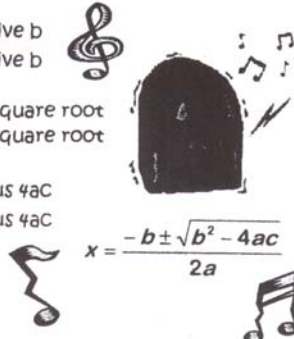


**Quadratic Formula**  
**To the tune of**  
**Frère Jacques**  
**(Are You Sleeping)**




♪ X equals negative b  
 ♪ X equals negative b  
 ♪ Plus or minus square root  
 ♪ Plus or minus square root  
 ♪ B squared minus 4ac  
 ♪ B squared minus 4ac  
 ♪ All over 2a  
 ♪ All over 2a




$$x = \frac{-b \pm \sqrt{b^2 - 4ac}}{2a}$$

**Quadratic Formula**  
**To the tune of**  
**Pop Goes the Weasel**



♪ X equals negative b  
 ♪ Plus or minus square root  
 ♪ B squared minus 4ac  
 ♪ All over 2a



$$x = \frac{-b \pm \sqrt{b^2 - 4ac}}{2a}$$

Quadratic Formula – [Pop Goes the Weasel](#)  
[Pop Goes the Weasel](#)