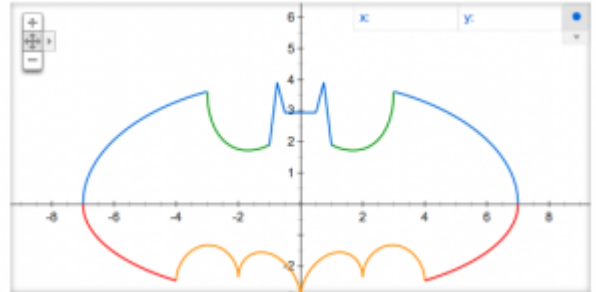


Thanks to Google, we're now able to see Batman sign within math formula

It's quite simple, just go to Google and check out this formula:



$$y=2 \sqrt{-\text{abs}(\text{abs}(x)-1)*\text{abs}(3-\text{abs}(x))}/((\text{abs}(x)-1)*(3-\text{abs}(x)))(1+\text{abs}(\text{abs}(x)-3)/(\text{abs}(x)-3))\sqrt{1-(x/7)^2}+(5+0.97(\text{abs}(x-.5)+\text{abs}(x+.5))-3(\text{abs}(x-.75)+\text{abs}(x+.75)))(1+\text{abs}(1-\text{abs}(x))/(1-\text{abs}(x)))-3\sqrt{1-(x/7)^2}\sqrt{\text{abs}(\text{abs}(x)-4)/(\text{abs}(x)-4)},\text{abs}(x/2)-0.0913722(x^2)-3+\sqrt{1-(\text{abs}(\text{abs}(x)-2)-1)^2},(2.71052+(1.5-.5\text{abs}(x))-1.35526\sqrt{4-(\text{abs}(x)-1)^2})\sqrt{\text{abs}(\text{abs}(x)-1)/(\text{abs}(x)-1)}+0.9$$

Or just [click this link](#) if you're either too lazy or fear Batman!