

Surface Integral

La di da...

this is a new paragraph

and another one

and yet a third...or is it fourth?

In physics,

$$x = \frac{-b \pm \sqrt{b^2 - 4ac}}{2a} \tag{1}$$

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

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