embiggen

Here's an equation of sorts:

$$\left\{ \frac{1}{2}x^2 \Big|_{x=0}^{x=n} + (2x+3) \right\}$$

And here are some bigger versions of it:

$$\left\{ \frac{1}{2}x^{2} \Big|_{x=0}^{x=n} + (2x+3) \right\}$$

And now, some smaller versions (cAn YoUr LaTeX dO tHaT?):

$$\frac{1}{2}x^{2}\Big|_{x=0}^{x=n}$$

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