This post is simply here to demonstrate our new code for embedding LaTeX generated SVG equation images into HTML output.

Hello folks here is an inline equation $\int_0^1 f(x)dx = 10$ (1), this is more like it! We can also try:

$$\int_0^1 f(x)dx = 10$$

Blargle blargle trees. blargle blargle trees. blargle blargle trees. blargle blargle trees

$$\begin{array}{ccc} A & \xrightarrow{\alpha} & B \\ {\scriptstyle\beta}\downarrow & & \downarrow{\scriptstyle\gamma} \\ C & \xrightarrow{\partial} & D \end{array}$$

blargle blargle trees. blargle blargle trees. blargle blargle trees. blargle blargle trees. blargle blargle trees.

$$\begin{array}{ccc} A & \xrightarrow{\alpha} & B \\ {\scriptstyle\beta}\downarrow & & \downarrow{\scriptstyle\gamma} \\ C & \xrightarrow{\partial} & D \end{array}$$

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$$\begin{array}{ccc} A & \xrightarrow{\alpha} & B \\ {\scriptstyle\beta}\downarrow & & \downarrow{\scriptstyle\gamma} \\ D & \xrightarrow{\partial} & C \end{array}$$