Proves

Roger Ruiz i Andrés

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R Markdown

$$\int_0^1 x dx = \left. \frac{x^2}{2} \right]_0^1$$

$$\begin{bmatrix} a_{11} & a_{12} & a_{13} \\ a_{21} & a_{22} & a_{23} \end{bmatrix}$$

$$\left. \begin{array}{l} ax + by = c \\ ex - fy = g \end{array} \right\}$$

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cumsum(c(1,2,3,4,5))
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[1] 1 3 6 10 15

~~hola~~
hola^2
–Dijo . . . —Hola

Figure 1: Figura 1

1. Hola

2. Adiós

- Hola
- Hola

3. Hola

4. Hola