Test of (Some) Settings

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$$\boldsymbol{x} = \begin{bmatrix} x_1 \\ x_2 \\ \vdots \\ x_n \end{bmatrix}, \tag{1}$$

$$\boldsymbol{y} = [y_1, y_2, \dots, y_m]. \tag{2}$$

Bla bla bla? Yes.

$$\boldsymbol{e}_1 = \begin{bmatrix} 1\\0\\\vdots\\0 \end{bmatrix}. \tag{3}$$

Also, here are some numbers: i, i, e, e, e^{π} , $\exp{(4)}$. Now...a graph! With vectors and stuff!

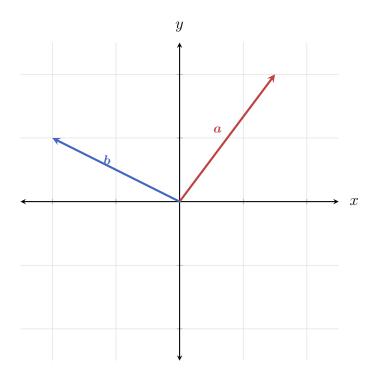


Figure 1: This is a figure, a plot even.