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Setting Up the Least-Squares Problem

Suppose we have data points given by $(x_n, y_n) = (0, 1), (1, 3), (2, 3),$ and $(3, 4)$. If the data is to be fit by the line $y = \beta_0 + \beta_1 x$, write down the overdetermined matrix equation for β_0 and β_1 .

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