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Matrix (mathematics) - Wikipedia

Textbook: Linear Algebra With Applications (Classic version)5th edition by Otto Bretscher (required) e-text is also available at LSU Library e-texts requests for teachers/students. 2090 Elementary Differential Equations and Linear Algebra (4) F, S, Su

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82. The linear functions $y = 2 - 2x$ and $y = 2 - 2x$ have the same graph. 83. If $y = mx + b$ is a linear function of x , then the ratio $\frac{y}{x}$ is constant for all points

on the graph at which $b \neq 0$. In Problems 77–78, give an example of: 77. A linear function with a positive slope and a negative b -intercept. 78.