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For instance, a car going 50 50 mph, has traveled a distance represented by $y = 50x$, where x is time in hours and y is miles. The equation and graph can be used to make predictions. Real world applications can also be modeled with multiple lines such as if two trains travel toward each other.

Applications of Linear Functions |

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A mathematical model for the evolution of the (still unspecified) quantity a_n could take the form $a_{n+1} = \alpha a_n + \beta$. In words, the new value is a scalar multiple of the old value offset by some constant β . This model is common, e.g., it is used for modeling bank loans. One might amend the model to make the dependence depend on more terms and to ...

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