

# Download Mathematics Linear Function Pdf

In mathematics, a function was originally the idealization of how a varying quantity depends on another quantity. For example, the position of a planet is a function of time. In calculus and related areas of mathematics, a linear function from the real numbers to the real numbers is a function whose graph (in Cartesian coordinates with uniform scales) is a line in the plane. The characteristic property of linear functions is that when the input variable is changed, the change in the output is proportional to the ...

121 MATHEMATICS (860) Aims: 1. To enable candidates to acquire knowledge and to develop an understanding of the terms, concepts, symbols, definitions, principles, processes and formulae of Mathematics at the Senior Secondary stage. Resources Lesson (complete) functions of everyday situations r1.pdf (2602.6K PDF) (2602.6K PDF/Acrobat 09 Feb 2016) Projector Resources. 1046\_slides representing functions of everyday situations - gamma.ppt (500K PPT) (500K MS PowerPoint 30 Mar 2015)