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set is the mathematical model for a collection of different things a set contains elements or members which can be mathematical objects of any kind numbers symbols points in space lines other geometrical shapes variables or even other sets the set with no element is the empty set a set with a single element is a singleton a set may have a

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corresponding elements have a constant ratio  
which is called the coefficient of proportionality  
or proportionality constant two sequences are  
inversely proportional if corresponding elements  
have a constant product also called the

coefficient

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mathematics an expression rule or law that  
defines a relationship between one variable the  
independent variable and another variable the  
dependent variable functions are ubiquitous in  
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modern definition of function was first given in 1837 by

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massachusetts cmi established seven prize problems the prizes were conceived to record some of the most difficult problems with which mathematicians were grappling at the turn of the second millennium to elevate in the consciousness of the

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measurement and management of risk and uncertainty the name of the corresponding field is actuarial science these risks can affect both sides of the balance sheet and require asset management liability management and valuation skills actuaries provide assessments of financial security

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1971 kaczynski moved to a remote cabin without electricity or running