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 cells in the body are always at rest indeed just about calculus med der  
 zahnstein pl zahnmedizin vesical calculus med der blasenstein pl die  
 blasensteine wiss calculus vesicalis bladder calculus med der blasenstein  
 pl die blasensteine wiss calculus vesicalis cystolith med der zystolith  
 wiss calculus vesicalis bladder calculus med der harnblasenstein wiss  
 calculus vesicalis calculus originally called infinitesimal calculus or the  
 calculus of infinitesimals is the mathematical study of continuous  
 change in the same way that geometry is the study of shape and algebra  
 is the study of generalizations of arithmetic operations it has two major  
 branches differential calculus and integral calculus the former concerns  
 instantaneous rates of change calculus a branch of mathematics deals  
 with the study of the rate of change was developed by newton and  
 leibniz calculus definition calculus in mathematics is generally used in  
 mathematical models to obtain optimal solutions and thus helps in  
 understanding the changes between the values related by a function  
 calculus is broadly classified into two different sections in calculus the  
 quotient rule is a method of finding the derivative of a function that is  
 the ratio of two differentiable functions let  $h(x) = \frac{f(x)}{g(x)}$  where both  $f$  and  $g$   
 are differentiable and  $g(x) \neq 0$  the quotient rule states that the derivative of  
 $h(x)$  is  $h'(x) = \frac{f'(x)g(x) - f(x)g'(x)}{g(x)^2}$  it is provable in many ways by using  
 other derivative rules the word calculus comes from latin meaning small  
 stone because it is like understanding something by looking at small  
 pieces differential calculus cuts something into small pieces to find how

it changes integral calculus joins integrates the small pieces together to what is calculus in this video we give you a quick overview of calculus and introduce the limit derivative and integral we begin with the question who in

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