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differential calculus to cut time and distance into such small pieces that a

pure answer came out  
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infinitesimal calculus or the calculus of infinitesimals is the mathematical  
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shape and algebra is the study of generalizations of arithmetic operations  
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math was static it could only help calculate objects that were perfectly  
still but the universe is constantly moving and changing no objects from  
the stars in space to subatomic particles or cells in the body are always  
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continuous change calculus is also called infinitesimal calculus or the calculus of infinitesimals the meaning of classical calculus is the study of continuous change of functions most of these quantities are the functions of time such as velocity is equal to change in distance with respect to time

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