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 $iy$ , written  $\text{Re}(x + iy) = x$ ; and we  
call  $y$  the imaginary part of  $x + iy$ ,  
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of  $C$ . As a set,  $C = \mathbb{R}^2 = \{(x,y) \mid$   
 $x,y \in \mathbb{R}\}$ . In other words, elements  
of  $C$  are pairs of real numbers.  
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1. Let  $f_n$  be a sequence of  
continuous functions on  $\mathbb{R}$   
satisfying  $0 \leq f_n \leq f_{n+1}$  for all  
 $x \in \mathbb{R}$  and  $n \in \mathbb{Z}^+$ . Let  $f(x) = \lim_{n \rightarrow \infty} f_n(x)$ .  
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solution: no suppose  $m$  be a 3  
prove that if  $f$  is a real function on  
a measurable Sun, 17 Jun 2018  
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difference between the idea of a  
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and the familiar derivative in real  
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analysis, traditionally known as  
the theory of functions of a  
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Huang 2018.05.22 1. Let  $X$   
consists of two points  $a$  and  $b$ , put  
 $(fag) = (fbg) = 1$  Sat, 26 May  
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