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a inductive argument? Question: Let $f : \mathbb{R} \rightarrow \mathbb{R}$ be differentiable for all $x \in \mathbb{R}$ and let
 $f(x) = 0$ for all $x \in \mathbb{R}$. Prove $f'(x)$ exists and is $= 0$ for all $x \in \mathbb{R}$ and prove that the set $\{x : f'(x) = 0\}$
is a discrete set. Attempt: For the inductive step, we assume that the result holds for all $n \in \mathbb{N}$ and
prove the result for $n+1$. Let $x \in \mathbb{R}$. Case 1: $f(x) = 0$ Since $f(x) = 0$ for all $x \in \mathbb{R}$, then by the
inductive hypothesis, we get $f'(x) = 0$ for all $x \in \mathbb{R}$. Case 2: $f(x) \neq 0$ If $f(x) = 0$,

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Category:ElectromagnetismFor more than a decade, Michael Kors sold a simple line of classic, straight-forward handbags and

other accessories. No gaudy patterns or glitz, no man-made materials, just the classic shapes that helped define his brand. Now the company has introduced a new handbag, a function-filled statement piece with a strong dose of hip cachet. The Michael Kors Collection X Duoshan Leather Round Handbag (\$900) is made from premium vegetable-tanned leather. There's a line of decorative metal hanging rivets, and a thin, back-side metallic chain. Degradation of human P-glycoprotein by proteasomes and lysosomes. P-glycoprotein (P-gp), the product of the MDR1 gene, is an efflux pump that mediates the active transport of amphipathic agents out of cells. P-gp is also involved in other functions such as cholesterol transport. One of the regulatory mechanisms of P-gp is the translocation of the protein to the plasma membrane. Recently, it has been shown that the lysosomal pathway is involved in this process. However, nothing is known about the degradation of the protein by proteasomes and/or lysosomes. Therefore, the aim of the present work was to clarify this issue. First, an in vitro assay for the degradation of P-gp was developed and the involvement of proteasomes and lysosomes was investigated. Both proteasomes and lysosomes were able to degrade P-gp in a time- and concentration-dependent manner, indicating that both the proteasomal and the lysosomal degradation pathways are involved in the degradation of the transporter. Surgical management of congenital bronchial atresia. Bronchial atresia is a rare congenital