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1-14 By Spivak's definition, a set is open iff it is any sum of open rectangles. Thus, any sum of open sets

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is trivially also open. Since taking the intersection of two open rectangles also gives an open rectangle, finite intersections are open. For the infinite counter-example, take $\mathbb{Q} = \bigcap_{i=1}^{\infty} (1/i, 1/i) = \{0\}$, a singleton closed set.

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Calculus On Manifolds Spivak Solutions Then, by one- variable calculus (in particular the Mean Value Theorem, see e.g. Apostol) $(f(x, y_1) = f(x, y_2))$ for all (y_1, y_2) . That is, (f) is independent of the second variable. If in addition $(D_1 f = 0)$, then (f) is constant in both variables by similar reasoning.

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Russell Spivak is an associate representing a variety of clients on a broad range of complex litigation matters. He was a summer associate for WilmerHale in 2016. Mr. Spivak is a contributor and researcher for the Lawfare Blog. Prior to joining the firm, he served as the vice president of the Harvard National Security and Law Association. Mr.

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I had to use Spivak's calculus book for a college course that was kind of like an introduction to analysis. I had a really hard time with some of the homework that was assigned from it. I had a hard time finding solutions online, but this book saved the day for me.

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