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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 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  $\mathbb{Q} = \bigcup_{i=1}^{\infty} (1/i, 1/i) = \{0\}$ , a singleton closed set.

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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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