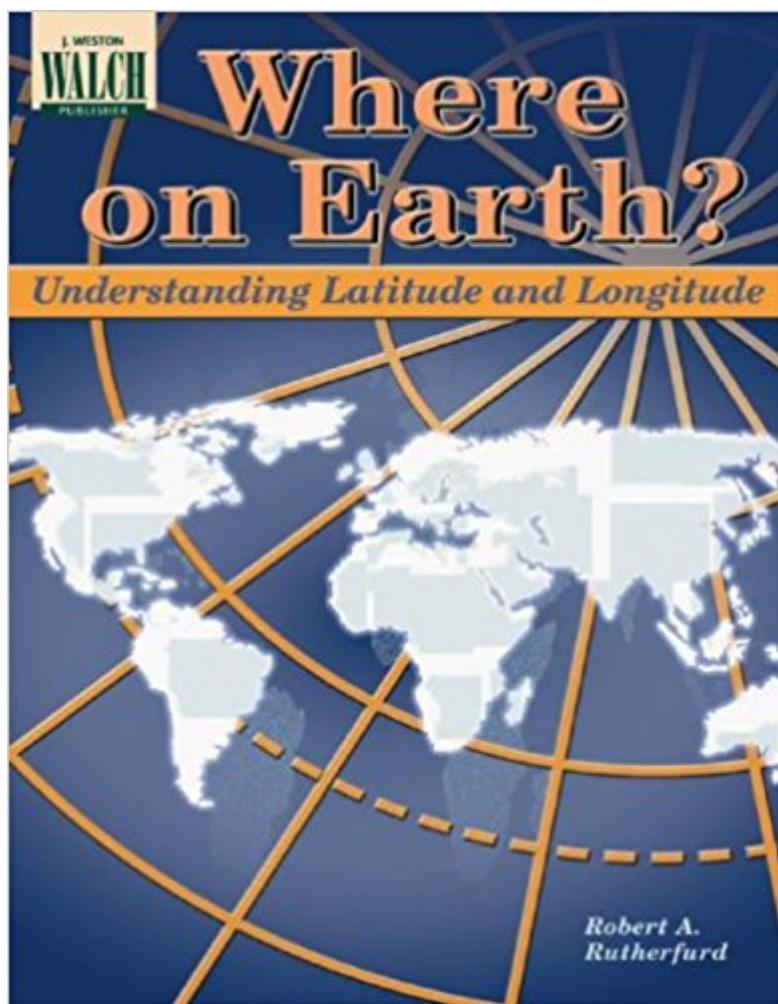


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Where On Earth?: Understanding Latitude And Longitude



Synopsis

For many students, understanding the basics of latitude and longitude is a challenge that limits their ability to comprehend and synthesize geographical information. *Where on Earth?* is a valuable resource that addresses this issue, with seven engaging lessons. The seven skill-sequenced lessons include reproducible student reading material, diagrams, vocabulary exercises, activities, worksheets, and maps. Building skill upon skill, students read about key concepts, then use grids and maps to develop an understanding of latitude and longitude. Detailed teaching suggestions, tests, and answer keys are included. Topics include: How grid lines measure, What is latitude? Mercator maps, Elliptical maps...and many more. Developed by a geography teacher, *Where on Earth?* is a classroom-tested approach that works.

Book Information

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Best Sellers Rank: #1,117,154 in Books (See Top 100 in Books) #16 in Books > Teens > Education & Reference > Science & Technology > Earth Science > Geography #3074 in Books > Science & Math > Earth Sciences > Geography

Customer Reviews

I received this product on time as promised and in great condition. This book gives me a great appreciation for knowing Latitude and Longitude now just by the region I live, but throughout the world. The author does a fantastic job of explaining this science in laymen's term. Very satisfied with this product. M. Sims

With GPS making everybody lazy, it is nice to know the actual science and math that this technology is based on. *Where on Earth* takes you there - you can become an expert on longitude and latitude in less than a day.

It is ok

A+

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