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*Preparing to study physics (article) | Khan*  
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## *Academy*

This isn't really a separate rule, as subtraction is just adding a negative quantity. 3. Multiplying both sides of an equation by any scalar number or consistent symbol. In physics one can multiply symbols with different units, such an equation with (net) units of meters times a symbol given in seconds.

*Mathematical Methods for Introductory Physics*  
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different observers. The book has become a standard introduction to relativity. The Second Edition of Spacetime Physics embodies what the authors have learned during an additional quarter century of teaching and research. They have updated the text to reflect the immense strides in physics during the same period and modernized and increased the number of exercises, for which the First Edition was famous. Enrichment boxes provide expanded coverage of intriguing topics. An enlarged final chapter on general relativity includes new material on gravity waves, black holes, and cosmology. The Second Edition of

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Spacetime Physics provides a new generation of readers with a deep and simple overview of the principles of relativity.

Abe Roth is just eight years old in 1901, when he leaves his home in a Polish shtetl with his mother and siblings, to travel by ship to America. His father, Jake, has gone ahead to find a job and secure housing for his family, as he feels there is trouble brewing in Poland. At this time, opportunities in America abound, and it is rapidly ascending as a world power. A Kopek in the Dust follows Abe as he maneuvers his

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way through life and achieves his American dream as an academic physicist. Even so, he struggles to find a spiritual identity that is compatible with both his commitment to reason and his loyalty to his Jewish heritage. In his search, he finds a sustaining spirituality rooted in the natural world and strengthened by a great and tender love and his links to a Unitarian congregation and its minister. As Abe's journey unfolds against the backdrop of the often tragic history of the first half of the twentieth century, he discovers some surprising connections to his roots in



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