

1. Record Nr.	UNISA996385519703316
Autore	Estienne Henri <1531-1598.>
Titolo	A world of vvonders: or An introduction to a treatise touching the conformitie of ancient and moderne wonders [[electronic resource] ] : or a preparatiue treatise to the Apologie for Herodotus. The argument whereof is taken from the Apologie for Herodotus written in Latine by Henry Stephen, and continued here by the author himselfe. Translated out of the best corrected French copie
Pubbl/distr/stampa	Edenburgh, : Imprinted by Andrew Hart and Richard Lawson [i.e. Richard Field], 1608
Descrizione fisica	[20], 217, [7], 229-358, [2] p
Altri autori (Persone)	R. C <fl. 1607.>
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	<p>A translation of: Estienne, Henri. Apologie pour Herodote. Translator's dedication signed: R.C., i.e. Richard Carew?.</p> <p>The first leaf is blank.</p> <p>"The second part of the preparatiue treatise to the Apology for Herodotus" has separate dated title page; register and pagination are continuous.</p> <p>With a final errata leaf.</p> <p>A reissue, with cancels of both title pages and their conjugates (almost certainly also printed by Field), of the edition with imprint: London, imprinted for Iohn Norton. 1607.</p> <p>Identified as STC 10554a on UMI microfilm.</p> <p>Reproduction of the original in the Folger Shakespeare Library.</p>
Sommario/riassunto	eebo-0055

2. Record Nr.	UNINA9910817443703321
Autore	Posamentier Alfred S.
Titolo	Problem-solving strategies for efficient and elegant solutions, grades 6-12 : a resource for the mathematics teacher // Alfred S. Posamentier, Stephen Krulik ; afterword by Nobel Laureate Herbert A. Hauptman
Pubbl/distr/stampa	Thousand Oaks, California : , : Corwin Press, , 2008 ©2008
ISBN	1-4522-9848-3
Edizione	[Second edition.]
Descrizione fisica	1 online resource (280 p.)
Disciplina	510.19
Soggetti	Problem solving
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	<p>""Cover""; ""Contents""; ""Preface""; ""Acknowledgments""; ""About the Authors""; ""Chapter 1 - Introduction to Problem-Solving Strategies""; ""Chapter 2 - Working Backwards""; ""The Working Backwards Strategy in Everyday Life Problem-Solving Situations""; ""Applying the Working Backwards Strategy to Solve Mathematics Problems""; ""Problems using the Working Backwards Strategy""; ""Chapter 3 - Finding a Pattern""; ""The Finding a Pattern Strategy in Everyday Life Problem-Solving Situations""; ""Applying the Finding a Pattern Strategy to Solve Mathematics Problems""</p> <p>""Problems using the Finding a Pattern Strategy""""Chapter 4 - Adopting a Different Point of View""; ""The Adopting a Different Point of View Strategy in Everyday Life Problem-Solving Situations""; ""Applying the Adopting a Different Point of View Strategy to Solve Mathematics Problems""; ""Problems using the Adopting a Different Point of View Strategy""; ""Chapter 5 - Solving a Simpler Analogous Problem""; ""The Solving a Simpler Analogous Problem Strategy in Everyday Life Problem-Solving Situations""</p> <p>""Applying the Solving a Simpler Analogous Problem Strategy to Solve Mathematics Problems""""Problems using the Solving a Simpler Analogous Problem Strategy""; ""Chapter 6 - Considering Extreme Cases""; ""The Considering Extreme Cases Strategy in Everyday Life</p>

Problem-Solving Situations"; "Applying the Considering Extreme Cases Strategy to Solve Mathematics Problems"; "Problems using the Considering Extreme Cases Strategy"; "Chapter 7 - Making a Drawing (Visual Representation)"; "The Making a Drawing (Visual Representation) Strategy in Everyday Life Problem-Solving Situations"; "Applying the Making a Drawing (Visual Representation) Strategy to Solve Mathematics Problems"; "Problems using the Making a Drawing (Visual Representation) Strategy"; "Chapter 8 - Intelligent Guessing and Testing (Including Approximation)"; "The Intelligent Guessing and Testing (Including Approximation) Strategy in Everyday Life Problem-Solving Situations"; "Applying the Intelligent Guessing and Testing (Including Approximation) Strategy to Solve Mathematics Problems"; "Problems using the Intelligent Guessing and Testing (Including Approximation) Strategy"; "Chapter 9 - Accounting for all Possibilities"; "The Accounting for All Possibilities Strategy in Everyday Life Problem-Solving Situations"; "Applying the Accounting for all Possibilities Strategy to Solve Mathematics Problems"; "Problems Using the Accounting for all Possibilities Strategy"; "Chapter 10 - Organizing Data"; "The Organizing Data Strategy in Everyday Life Problem-Solving Situations"; "Applying the Organizing Data Strategy to Solve Mathematics Problems"; "Problems using the Organizing Data Strategy"; "Chapter 11 - Logical Reasoning"; "The Logical Reasoning Strategy in Everyday Life Problem-Solving Situations";

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## Sommario/riassunto

This updated edition presents ten strategies for solving a wide range of mathematics problems, plus new sample problems.

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