

Name _____

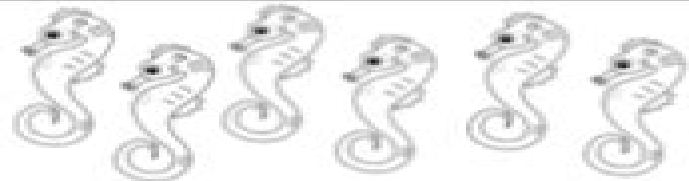
Sea Life Subtraction

Solve. Draw an X on the pictures that are subtracted.

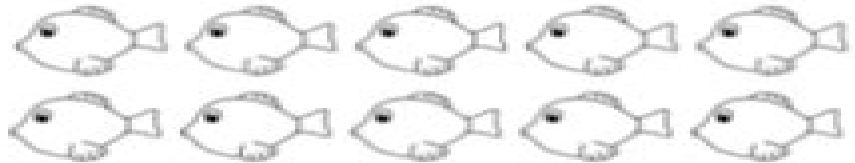
$5 - 2 = \underline{\hspace{2cm}}$



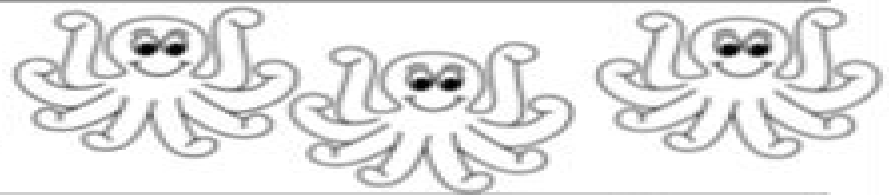
$6 - 1 = \underline{\hspace{2cm}}$



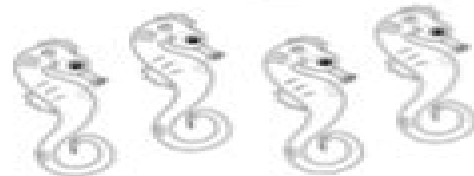
$10 - 5 = \underline{\hspace{2cm}}$



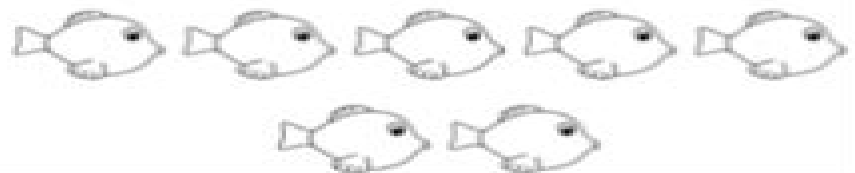
$3 - 2 = \underline{\hspace{2cm}}$



$4 - 3 = \underline{\hspace{2cm}}$



$7 - 5 = \underline{\hspace{2cm}}$



Maths Problem Solving Under The Sea

Brendan G. Carr



Maths Problem Solving Under The Sea:

25 Problems for STEM Education Valery Ochkov, 2020-01-31 *25 Problems for STEM Education* introduces a new and emerging course for undergraduate STEM programs called Physical Mathematical Informatics This course corresponds with the new direction in education called STE A M Science Technology Engineering Art and Mathematics The book focuses on undergraduate university students and high school students as well as the teachers of mathematics physics chemistry and other disciplines such as the humanities This book is suitable for readers who have a basic understanding of mathematics and math software Features Contains 32 interesting problems studies and new and unique methods of solving these physical and mathematical problems using a computer as well as new methods of teaching mathematics and physics Suitable for students in advanced high school courses and undergraduates as well as for students studying Mathematical Education at the Master s or PhD level One of the only books that attempts to bring together ST E AM techniques computational mathematics and informatics in a single unified format *Math Memories You Can Count on* Jo-Anne Lake, 2009 Organized around the five math strands number sense and numeration measurement geometry and spatial sense patterning and algebra and data management and probability Includes activity ideas rooted in children s literature and encourages links with relevant manipulatives Included also are book lists reproducible activities and assessment strategies **The Sea Island**

Mathematical Manual: Surveying and Mathematics in Ancient China, 1992 An annotated translation and analysis of the Haidao Suanjing a Chinese mathematical classic composed by Liu Hui in A D 263 All ancient societies practiced the art of land surveying In fact tradition tells us that geometry land measure had its origins in such surveying However an examination of early Western literature reveals few records concerning the practical uses of geometry and mathematics in the tasks of surveying Recent research into the content and origins of early Chinese mathematics is beginning to reveal the existence of strong traditions and interest in the methodologies and applications of land survey It is from these Chinese sources that a clearer picture of how people adapted mathematics and geometry to the needs of surveying emerges The Haidao Suanjing or Sea Island Mathematical Manual is one of the Ten Classics of traditional Chinese mathematics and its contents demonstrate the high standards of theoretical and mathematical sophistication present in early Chinese surveying theory The Haidao established the mathematical procedures for much of East Asian surveying activity for the next one thousand years The contents of the Haidao also testify to the ability of the Chinese to systematize mathematics and hint at the use of proof in Chinese mathematics a concept usually associated with Greek mathematical thought Frank Swetz provides an analysis of the Haidao s surveying problems In particular he details surveying techniques and undertakes a mathematical exposition of the Chinese chong cha solution procedures The Haidao is a testimony to the ingenuity and skill of China s early surveyors and its author Liu Hui This study complements and extends the findings of Swetz s previous book *Was Pythagoras Chinese An Examination of Right Triangle Theory in Ancient China* **Scott Foresman-Addison Wesley Mathematics**

,2008 *Cases on Inquiry through Instructional Technology in Math and Science* Lennex, Lesia,Nettleton, Kimberly Fletcher,2012-01-31 There exists a wealth of information about inquiry and about science technology engineering and mathematics STEM but current research lacks meaningfully written thoughtful applications of both topics Cases on Inquiry through Instructional Technology in Math and Science represents the work of many authors toward meaningful discourse of inquiry used in STEM teaching This book presents insightful information to teachers and teacher education candidates about using inquiry in the real classroom case studies from which research suggests appropriate uses and tangible direction for creating their own inquiry based STEM activities Sections take the reader logically through the meaning of inquiry in STEM teaching how to use technology in modern classrooms STEM projects which successfully integrate inquiry methodology and inquiry problem solving within STEM classrooms with the aim of creating activities and models useful for real world classrooms **Under the Sea Puzzles** Vicky Barker,2021-10 [Under the Spell of Mathematics](#) Rik Verhulst,2024-10-03 This book which is aimed at general readers interested in maths as well as professional mathematicians addresses numerous aspects of this spell binding science In particular the book shows how mathematics is structured and how it works Practical examples are discussed as well as the general role of maths in culture and art in nature and in everyday life The topics covered range from forms of logical argumentation to numerical analysis from simple applications in ancient civilisations to sophisticated tools in modern cultures from natural shapes to artistic creations Furthermore it provides a comprehensible and comprehensive insight into the fascinating panorama of mathematics emphasizing its importance in human history It assumes only that readers have a grasp of the basic concepts of school maths allowing them access to the exciting world of mathematics and to fall under its spell Numerous examples and illustrations clarify the text Rik Verhulst is Prof emeritus in maths at the Karel de Grote University of Applied Sciences in Antwerp He is the coordinator and co author of several series of maths textbooks for secondary schools He is well known in professional circles for his numerous lectures at congresses and colloquia and for his contributions to various journals As a collaborator and lecturer at the Belgian Centre for Methodology of Mathematics the Vliebergh Sencie courses the Centre for Didactics of Mathematics at the Catholic University of Leuven and the Flemish Mathematical Olympiad he has long been involved in the training of teachers and the preparation of pupils for the International Mathematical Olympiad *Psychopathology of Childhood and Adolescence* Andrew S. Davis,2012-12-20 Print CourseSmart [The Code of Federal Regulations of the United States of America](#) ,1989 The Code of Federal Regulations is the codification of the general and permanent rules published in the Federal Register by the executive departments and agencies of the Federal Government **Code of Federal Regulations** ,1992 Special edition of the Federal Register containing a codification of documents of general applicability and future effect with ancillaries

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