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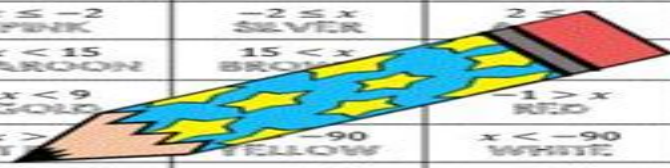
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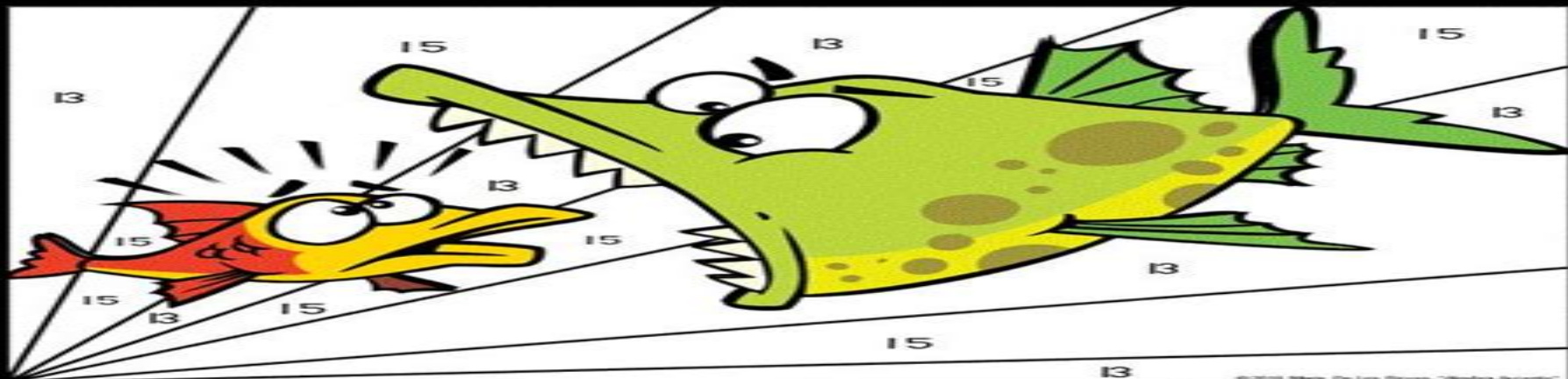
SOLVING INEQUALITIES COLORING ACTIVITY

Directions: Solve each inequality. Circle the color of your answer choice and color the corresponding areas on the coloring sheet.

1	$-90 \geq 18x$	$x \leq -5$ ORANGE	$-5 \leq x$ DK GREEN	$x \geq -5$ RED	$x < -5$ GOLD
2	$\frac{x}{3} > -8$	$x < -24$ WHITE	$-24 > x$ PURPLE	$-24 < x$ BLUE	$x > -24$ LT GREEN
3	$x - 10 < -26$	$-36 < x$ YELLOW	$-16 > x$ LT PURPLE	$x > -16$ ORANGE RED	$x < -36$ LT BLUE
4	$19 - x \geq 21$	$x \leq 2$ BLACK	$x \leq -2$ PINK	$-2 \leq x$ SILVER	$2 \leq x$ BROWN
5	$\frac{x}{3} + 7 > 12$	$x > -15$ LT GREEN	$x < 15$ MAROON	$15 < x$ BROWN	$x < 15$ BROWN
6	$\frac{-5 + x}{4} > 1$	$x > 9$ DK GREEN	$x < 9$ GOLD	$-1 > x$ RED	$x < -90$ WHITE
7	$-9(4 + x) > -126$	$10 > x$ RED	$x > -90$ YELLOW	$x < -90$ WHITE	$x < -90$ WHITE
8	$9(x - 7) < -90$	$x < 3$ BLACK	$x > -3$ AQUA	$x < -3$ GOLD	$x > 3$ LT PURPLE
9	$9 \geq \frac{1 + x}{2}$	$19 \geq x$ MAROON	$x \leq 17$ BLUE	$19 \leq x$ BROWN	$17 \leq x$ GRAY
10	$-23 < 1 - 4x - 8$	$x < 3.5$ SILVER	$3.5 < x$ PURPLE	$4 < x$ GRAY	$x < 4$ ORANGE RED
11	$0 \geq 6x - 6x$	$0 \geq x$ GOLD	No Solution AQUA	$x \geq 0$ DK GREEN	All Real Numbers WHITE
12	$15 > 6x + 1 - 4$	$x < 2$ PINK	$x > 2$ RED	$x < 3$ PURPLE	$x > 3$ LT BLUE
13	$-96 \leq 8(x - 6)$	$x \leq -6$ PURPLE	$x \geq -6$ LT BLUE	$x \geq -18$ YELLOW	$-18 \geq x$ BLACK
14	$1 - 4(7 - 6x) < 141$	$x > 7$ LT PURPLE	$-7 < x$ BROWN	$x < 7$ YELLOW	$-7 > x$ BLUE
15	$-134 < 8x - 5(1 - 7x)$	$x < 3$ RED	$-3 > x$ WHITE	$x > -3$ SILVER	$3 < x$ PINK
16	$-6 + 8(6x + 2) < 7x + 10$	$x < 0$ BLACK	No Solution ORANGE RED	All Numbers MAROON	$x > 0$ SILVER
17	$-3 + 3x \leq x + 2(x - 4)$	$x < 0$ BLUE	$x > 0$ DK GREEN	All Numbers LT BLUE	No Solution YELLOW
18	$-22 - 4x < -(4 - 5x)$	$-2 < x$ AQUA	$2 < x$ PINK	$x < 2$ LT PURPLE	$x < -2$ RED



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Léo Pomar



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Reasoning Web. Declarative Artificial Intelligence Marco Manna, Andreas Pieris, 2020-10-17 This volume contains 8 lecture notes of the 16th Reasoning Web Summer School RW 2020 held in Oslo Norway in June 2020 The Reasoning Web series of annual summer schools has become the prime educational event in the field of reasoning techniques on the Web attracting both young and established researchers The broad theme of this year's summer school was Declarative Artificial Intelligence and it covered various aspects of ontological reasoning and related issues that are of particular interest to Semantic Web and Linked Data applications The following eight lectures have been presented during the school Introduction to Probabilistic Ontologies On the Complexity of Learning Description Logic Ontologies Explanation via Machine Arguing Stream Reasoning From Theory to Practice First Order Rewritability of Temporal Ontology Mediated Queries An Introduction to Answer Set Programming and Some of Its Extensions Declarative Data Analysis using Limit Datalog Programs and Knowledge Graphs Research Directions

Structural Analysis O. A. Bauchau, J.I. Craig, 2009-08-03 The authors and their colleagues developed this text over many years teaching undergraduate and graduate courses in structural analysis courses at the Daniel Guggenheim School of Aerospace Engineering of the Georgia Institute of Technology The emphasis is on clarity and unity in the presentation of basic structural analysis concepts and methods The equations of linear elasticity and basic constitutive behaviour of isotropic and composite materials are reviewed The text focuses on the analysis of practical structural components including bars beams and plates Particular attention is devoted to the analysis of thin walled beams under bending shearing and torsion Advanced topics such as warping non uniform torsion shear deformations thermal effect and plastic deformations are addressed A unified treatment of work and energy principles is provided that naturally leads to an examination of approximate analysis methods including an introduction to matrix and finite element methods This teaching tool based on practical situations and thorough methodology should prove valuable to both lecturers and students of structural analysis in engineering worldwide This is a textbook for teaching structural analysis of aerospace structures It can be used for 3rd and 4th year students in aerospace engineering as well as for 1st and 2nd year graduate students in aerospace and mechanical engineering

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Scientific Computing with MATLAB Dingyu Xue, YangQuan Chen, 2018-09-03 Scientific Computing with MATLAB Second Edition improves students ability to tackle mathematical problems It helps students understand the mathematical background and find reliable and accurate solutions to mathematical problems with the use of MATLAB avoiding the tedious and complex technical details of mathematics This edition retains the structure of its predecessor while expanding and updating the content of each chapter The book bridges the gap between problems and

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Pairing In Fermionic Systems: Basic Concepts And Modern Applications Armen Sedrakian, Mark G Alford, John W Clark, 2006-11-29. Cooper pairing of fermions is a profound phenomenon that has become very important in many different areas of physics in the recent past. This book brings together for the first time experts from various fields involving Cooper pairing at the level of BCS theory and beyond including the study of novel states of matter such as ultracold atomic gases, nuclear systems at the extreme and quark matter with application to neutron stars. Cross disciplinary in nature the book will be of interest to physicists in many different specialties including condensed matter, nuclear, high energy and astrophysics. The emphasis is on novel issues beyond ordinary BCS theory such as pairing in asymmetric systems, the polarization effect and higher spin pairing. These topics are rarely treated at the textbook level and all of them are the subjects of intensive ongoing research. The book also considers various new techniques widely used in current research that differ significantly from the conventional condensed matter approaches described in the standard literature.

Algebraic Geometry Peter E. Newstead, 1998-07-31. Presents a compendium of papers selected from the Europroj conferences held in Catania and Barcelona. The text contains research in algebraic geometry with emphasis on classification problems and in particular studies on the structure of moduli spaces of vector bundles and on the classification of curves and surfaces.

Nonlinear Structures & Systems, Volume 1 Gaetan Kerschen, Matthew R.W. Brake, Ludovic Renson, 2021-11-16. *Bäcklund and Darboux Transformations* A. A. Coley, 2001-01-01. This book is devoted to a classical topic that has undergone rapid and fruitful development over the past 25 years, namely Backlund and Darboux transformations and their applications in the theory of integrable systems, also known as soliton theory. The book consists of two parts. The first is a series of introductory pedagogical lectures presented by leading experts in the field. They are devoted respectively to Backlund transformations of Painlevé equations, to the dressing method and Backlund and Darboux transformations and to the classical geometry of Backlund transformations and their applications to soliton theory. The second part contains original contributions that represent new developments in the theory and applications of these transformations. Both the introductory lectures and the original talks were presented at an International Workshop that took place in Halifax, Nova Scotia, Canada. This volume covers virtually all recent developments in the theory and applications of Backlund and Darboux transformations.

EAFE 2003 Proceedings European Association of Fisheries Economists. Conference, Régis Kalaydjian, 2004. Le Centre Ifremer de Brest a hébergé la 15^e conférence annuelle de l'Association européenne des économistes des pêches. La conférence a rassemblé plus de 80 participants. Les communications ont traité de thèmes très divers touchant aux aspects économiques des usages et de la gestion des ressources et de l'environnement marin des industries et des marchés. Les débats sur la forme de la politique commune de la pêche 2002 abordée en plénière ont montré l

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