

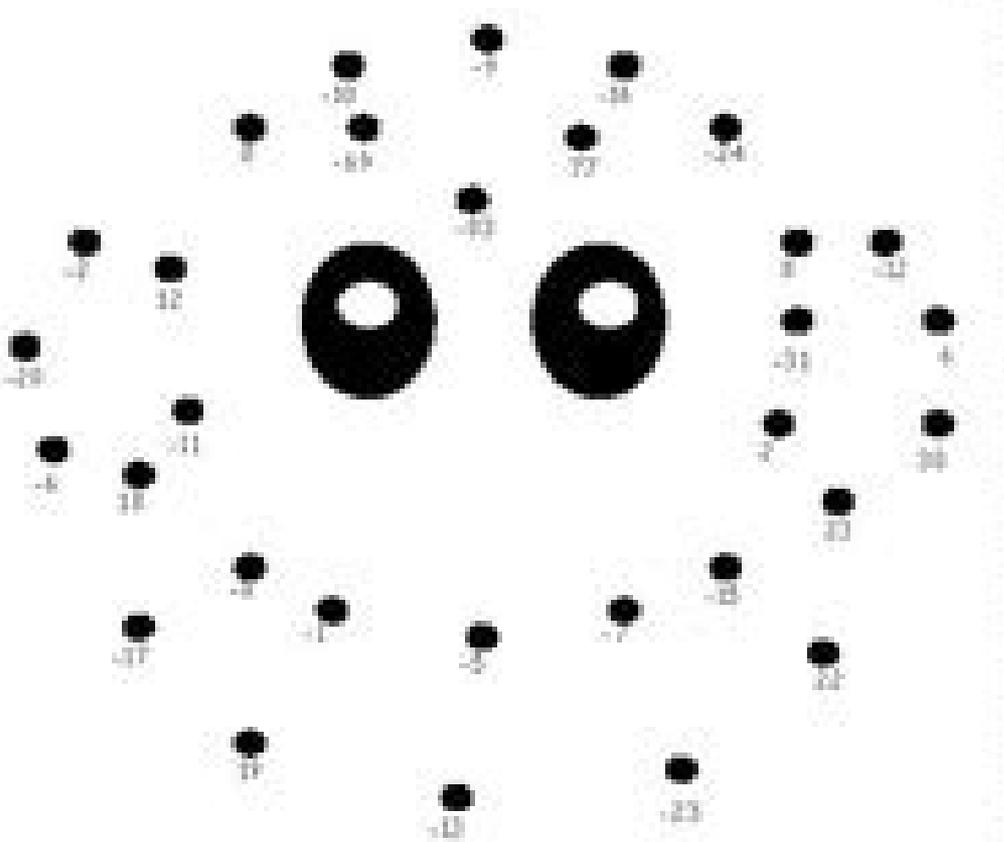
# Connect The Dots- Integer Adding and Subtracting Practice

Name: \_\_\_\_\_

Class/Period: \_\_\_\_\_

Date: \_\_\_\_\_

Fold your paper on the dotted line, to display only the math problems. Solve the integer problems first. Then unfold your paper and use your answers to connect the dots to see if your answers are correct. \*\*\*Some dots may be used more than once.\*\*\*



Name of animal: \_\_\_\_\_

- First Line**
1.  $-5 + -3 =$
  2.  $-3 + 2 =$
  3.  $4 + -9 =$
  4.  $-2 + -5 =$
  5.  $-8 + -7 =$

**STOP**

- Second Line**
6.  $-5 - (-1) =$
  7.  $8 - (-4) =$
  8.  $-8 - 3 =$
  9.  $8 - (-10) =$
  10.  $-12 - (-6) =$
  11.  $-25 - 5 =$
  12.  $-5 + 3 =$

**STOP**

- Third Line**
13.  $15 - 7 =$
  14.  $2 - 14 =$
  15.  $14 - (-8) =$
  16.  $15 + 15 =$
  17.  $18 - (-5) =$
  18.  $-1 + -3 =$
  19.  $-17 + -14 =$

**STOP**

- Fourth Line**
18.  $-2 + -2 + 12 =$
  19.  $-5 + -5 + 24 =$
  20.  $-8 + 4 - 12 =$
  21.  $5 + 7 + -21 =$
  22.  $-10 + 10 - 10 =$
  23.  $-4 - (-2) + 2 =$
  24.  $-12 + 24 =$

**STOP**

- Fifth Line**
25.  $-2 + -8 =$
  26.  $105 + (-28) =$
  27.  $-108 + 25 =$
  28.  $45 - 104 =$
  29.  $-50 + 40 =$

**STOP**

- Sixth Line**
30.  $28 + (-10) =$
  31.  $-2 + -3 + -12 =$
  32.  $15 + -4 =$
  33.  $-4 + 9 =$
  34.  $-16 + -7 =$
  35.  $25 + -3 =$
  36.  $16 + -7 =$

**STOP**

# Integer Connect The Dots

**Jerry Davidson Wheatley**



## **Integer Connect The Dots:**

**Inside LightWave v9** Dan Ablan,2007-03-30 You hold in your hands the best selling guide to NewTek s LightWave 3D animation software completely updated for LightWave v9 by award winning animator and trainer Dan Ablan Rather than rehash the documentation like other books this down to earth easy to follow guide offers an invaluable set of project tutorials that teach you the ins and outs of LightWave and show you the techniques you need to master this powerful 3D software Inside LightWave v9 s accompanying DVD features hours of high quality video training tutorials that will help you take the projects in the book to new heights No other book has taught more LightWave 3D users than Inside LightWave Featured tutorials cover Insights into the new LightWave v9 workflow Powerful new surfacing with the Node Editor Character modeling Bones and rigging for character animation Particle animation Hard body and soft body dynamics Rendering concepts with the new Global Render options Advanced camera tools Accompanying DVD ROM offers hours of unique training videos created just for this book exclusively from 3DGarage com requires QuickTime a demo of LightWave v9 for Mac OS and Windows all of the projects from the book royalty free textures and reference images and full color screenshots from the book

*Inside LightWave 3D v10* Dan Ablan,2011-04-13 This best selling guide to NewTek s LightWave 3D animation software has now been completely updated for LightWave v10 by award winning animator and trainer Dan Ablan This down to earth easy to follow guide offers an invaluable set of real world project tutorials that teach you the ins and outs of LightWave and show you the techniques you need to master this powerful 3D software Inside LightWave 3D v10 s accompanying DVD features hours of high quality video training tutorials that will help you go further with each chapter No other book has taught more LightWave 3D users than Inside LightWave Featured tutorials cover In depth tour of the new LightWave v10 interface Powerful surfacing with the Node Editor Bones and rigging for character animation Particle animation Hard body and soft body dynamics Rendering concepts Advanced camera tools All of Peachpit s eBooks contain the same content as the print edition You will find a link in the last few pages of your eBook that directs you to the media files Helpful tips If you are able to search the book search for Where are the lesson files Go to the very last page of the book and scroll backwards You will need a web enabled device or computer in order to access the media files that accompany this ebook Entering the URL supplied into a computer with web access will allow you to get to the files Depending on your device it is possible that your display settings will cut off part of the URL To make sure this is not the case try reducing your font size and turning your device to a landscape view This should cause the full URL to appear [Discrete Mathematics](#) Oscar Levin,2025-03-05 Discrete Mathematics An Open Introduction Fourth Edition aims to provide an introduction to select topics in discrete mathematics at a level appropriate for first or second year undergraduate math and computer science majors especially those who intend to teach middle and high school mathematics The book began as a set of notes for the Discrete Mathematics course at the University of Northern Colorado This course serves both as a survey of the topics in discrete math

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**Algebra and Geometry** Hung-Hsi Wu,Hongxi Wu,2020-09-08 This is the second of three volumes that together give an exposition of the mathematics of grades 9 12 that is simultaneously mathematically correct and grade level appropriate The volumes are consistent with CCSSM Common Core State Standards for Mathematics and aim at presenting the mathematics of K 12 as a totally transparent subject The first part of this volume is devoted to the study of standard algebra topics quadratic functions graphs of equations of degree 2 in two variables polynomials exponentials and logarithms complex numbers and the fundamental theorem of algebra and the binomial theorem Having translations and the concept of similarity at our disposal enables us to clarify the study of quadratic functions by concentrating on their graphs the same way the study of linear functions is greatly clarified by knowing that their graphs are lines We also introduce the concept of formal algebra in the study of polynomials with complex coefficients The last three chapters in this volume complete the systematic exposition of high school geometry that is consistent with CCSSM These chapters treat the geometry of the triangle and the circle ruler and compass constructions and a general discussion of axiomatic systems including non Euclidean geometry and

the celebrated work of Hilbert on the foundations This book should be useful for current and future teachers of K 12 mathematics as well as for some high school students and for education professionals

**A Transition to Proof** Neil R. Nicholson, 2019-03-21 A Transition to Proof An Introduction to Advanced Mathematics describes writing proofs as a creative process There is a lot that goes into creating a mathematical proof before writing it Ample discussion of how to figure out the nuts and bolts of the proof takes place thought processes scratch work and ways to attack problems Readers will learn not just how to write mathematics but also how to do mathematics They will then learn to communicate mathematics effectively The text emphasizes the creativity intuition and correct mathematical exposition as it prepares students for courses beyond the calculus sequence The author urges readers to work to define their mathematical voices This is done with style tips and strict mathematical do's and don'ts which are presented in eye catching text boxes throughout the text The end result enables readers to fully understand the fundamentals of proof Features The text is aimed at transition courses preparing students to take analysis Promotes creativity intuition and accuracy in exposition The language of proof is established in the first two chapters which cover logic and set theory Includes chapters on cardinality and introductory topology

**Molecular Beam Studies of State-to-state Vibrational and Rotational Energy Transfer in Trans-glyoxal and ICL** Brian Dale Gilbert, 1994 Mathematics Karl J. Smith, 2000 An emphasis on problem solving step by step instruction and well thought out pedagogy in every chapter helps math anxious students build confidence develop critical thinking skills and communicate about mathematics

*Management Science* Robert J. Thierauf, Robert C. Klekamp, Marcia L. Ruwe, 1985 Journeys Beyond The Standard Model Pierre Ramond, 1999-11-18 This will be the most up to date graduate professional level textbook on high energy physics on the market

**Mathematics for the Elementary School** School Mathematics Study Group, 1962

**The Student Edition of Derive** David C. Arney, 1992 System for simplifying solving and plotting mathematical expressions

*Grade 6* School Mathematics Study Group, 1962

Conceptual Structures: Standards and Practices William M. Tepfenhart, Walling Cyre, 2007-07-23 With all of the news about the Internet and the Y2K problem it is easy to forget that other areas of computer science still exist Reading the newspaper or watching the television conveys a very warped view of what is happening in computer science This conference illustrates how a maturing subdiscipline of computer science can continue to grow and integrate within it both old and new approaches despite or perhaps due to a lack of public awareness The conceptual graph community has basically existed since the 1984 publication of John Sowa's book *Conceptual Structures Information Processing In Mind and Machine* In this book John Sowa laid the foundations for a knowledge representation model called conceptual graphs based on semantic networks and the existential graphs of C S Peirce Conceptual graphs constitutes a very powerful and expressive knowledge representation scheme inheriting the benefits of logic and the mathematics of graphs The expressiveness and formal underpinnings of conceptual graph theory have attracted a large international community of researchers and scholars The International Conferences on Conceptual Structures and this is the

seventh in the series is the primary forum for these researchers to report their progress and activities As in the past the doors were open to admit alternate representation models and approaches

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**Problem Posing and Solving for Mathematically Gifted and Interested Students** Deniz Sarikaya,Lukas Baumanns,Karl Heuer,Benjamin Rott,2023-09-29 Mathematics and mathematics education research have an ongoing interest in improving our understanding of mathematical problem posing and solving This book focuses on problem posing in a context of mathematical giftedness The contributions particularly address where such problems come from what properties they should have and which differences between school mathematics and more complex kinds of mathematics exist These perspectives are examined internationally allowing for cross national insights [Mathematics for the Elementary School \[grades 4-6\]](#) School Mathematics Study Group,1962 *Mathematics for the Elementary School, Grade 4 [-6]* School Mathematics Study Group,1962

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