

Drawing conclusions

Grade 1 Comprehension Worksheet



Drawing conclusions means figuring something out for yourself. To draw conclusions, you need to think about what makes the most sense.

Here are some examples of things you can figure out for yourself. Put an **X** in the box for the **conclusion** that makes the most sense.

1. Paulina took her homework and a pencil out of her backpack. This probably means that:

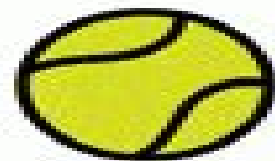
☐

Paulina is going out to play.

☐

Paulina is going to do her homework.

2. Charlie threw a tennis ball across the yard and called, "Fetch, Pebbles!"
This probably means that:

☐

Charlie is playing with his dog.

☐

Charlie is playing soccer with his friend Carlos.

Drawing Conclusions Grade 1

Ying-Ying Zheng

A red circular graphic with a gradient, appearing as a semi-circle or a partial circle, located to the right of the author's name.

Drawing Conclusions Grade 1:

Drawing Conclusions Cindy Barden, 2002-09-01 This packet provides teachers and parents with a wide variety of activities to use at home or in the classroom to enhance your reading program. The activities have been selected to provide opportunities for students to develop their critical thinking skills by answering what will happen next in a sequence of events differentiating between real and make believe and more. A list of comprehension skills for all grade levels is included and a variety of assessment rubrics helps you track progress in achieving those skills. Answer key is included. **Chicago Schools Journal**, 1929 Alternative Assessment Techniques for Reading & Writing Wilma H. Miller, 1995-05-22 This practical resource helps elementary classroom remedial reading and LD teachers make the best possible informal assessment of a child's specific reading writing and spelling strengths and weaknesses and attitudes toward reading. Written in easy to follow nontechnical language it provides a multitude of tested informal assessment strategies and devices such as kid watching retellings journals IRIs writing surveys portfolios think alouds and more including more than 200 reproducible assessment devices ready for immediate use. You'll find a detailed description of each informal assessment technique along with step by step procedures for its use and wherever possible one or more reproducible sample devices. Complete answer keys for each device are included with the directions. Among the unique topics covered are the innovative Individual Reading Inventory San Diego Quick Assessment List El Paso Phonics Survey QAD Chart Holistic scoring of writing and Reproducible devices for portfolio assessment. In short Alternative Assessment Techniques for Reading and Writing offers a wealth of tested ready to use informal assessment information and devices that should save the teacher a great deal of time and energy in making a useful assessment of any student's literacy ability. SRA Open Court Reading Wright Group/McGraw-Hill, 2001-06

Comprehensive Composition Kathryn Stout, 2000-12-11 Just one volume covers grades K-12. The outlined teaching strategy encourages better writing through editing allowing students to develop at their own pace improving with each practice. Boredom is eliminated by choosing the type of composition and an appealing topic from among those suggested to suit the student's needs and interests. Topics include paragraphs essays reports outlines biographies narratives letters and short stories persuasive descriptive expository and creative writing choosing and narrowing a topic content and structure skills mechanics and sample lessons. Use alone it has everything you need or as a reference. **SRA Open Court Reading**, 2002 **Special Bulletin**, 1902 *The Measurement of Achievement in Silent Reading* Paul Vivian Sangren, 1927

School and Home Education, 1919 *Eureka Math Algebra II Study Guide* Great Minds, 2016-08-15 The team of teachers and mathematicians who created Eureka Math believe that it's not enough for students to know the process for solving a problem they need to know why that process works. That's why students who learn math with Eureka can solve real world problems even those they have never encountered before. The Study Guides are a companion to the Eureka Math program whether you use it online or in print. The guides collect the key components of the curriculum for each grade in a

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Publications ,1927 *SRA Open Court Reading* Marilyn Jager Adams,2002 Contains materials designed to aid students in understanding the stories and lessons in Level 5 of the SRA Open Court reading series Blackline masters in the decodable books allow students to apply their knowledge of phonics elements to read simple texts **Record of Proceedings of the**

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Society of Animal Science,American Society of Animal Production,1929 *Resources in Education* ,2001-04 The

Publishers' Trade List Annual ,1976 *Bulletin* ,1949 Spectrum Writing, Grade 7 School Specialty

Publishing,Carson-Dellosa Publishing,2003-09 Helps young learners improve their writing skills with main ideas fact and opinion and point of view *Spectrum Phonics, Kindergarten* Vincent Douglas,2002-06-15 This series provides everything

children need to build multiple skills in language Focusing on phonics structural analysis and dictionary skills this series also offers creative ideas for using phonics and word study skills in other language arts Answer key included Consumable

Physiological Maturity in Relation to Certain Characteristics of Boys and Girls Mary Ayres Leal,1929

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