



# Scope & Sequence

Can-do Statements	Grammar	Vocabulary	Culture and Language Notes
<b>Introduction</b>			
Introduction to Japanese Writing System: <i>Hiragana, Katakana, and Kanji</i> Pronunciation: Five Japanese Vowels; 46 Basic Japanese Syllables; Other Syllables; Equal Stress on Each Syllable; Long Vowels; /L/ and /R/ sounds; /N/ sound; /TSU/ sound; /FU/ sound; Double Consonants; Devoiced Vowels; Pitch; Intonation			
<b>1か こんにちは Hello!</b>			
In this lesson you will learn to: introduce yourself; recognize the Japanese sound system; greet others at different times of the day; start and end class using Japanese; count to 100 and give phone numbers; express agreement and disagreement; talk about weather	Basic Sentences; A is B.; Omitting Subjects or Topics; Question Particle <i>ka</i> ; Location Pronouns; Answering Yes/No Questions; Sentence-Ending Exclamation Particle <i>ka</i>	"I" ( <i>watashi, watashi, boku</i> ); Good morning (formal and informal); hello; hi; good-bye; <i>senai</i> ; <i>san</i> ; "yes"; <i>ken</i> ; <i>soo</i> ; <i>are</i> ; Classroom expressions; Numbers 1-10; "Excuse me, one more time please"; "Excuse me, slowly please"; "Please wait"; "Thank you"; "You are welcome"; Numbers 11-100; "Yes", "No", "Yes, it is"; Weather expressions	How to Bow; Family Names and Given Names; <i>Moshi</i> ; Formal Speech and Informal Speech; Polite Words; Greetings; Set Expressions and Greetings; Using Polite Expressions; Japanese Good Luck and Bad Luck Numbers; Discussing the Weather; Where is Japan?
<b>2か にほんごの きょうしつ Japanese Classroom</b>			
In this lesson you will learn to: recognize and respond to classroom expressions in the affirmative and negative; identify and indicate the location of classroom objects belonging to you or your classmates; ask how to say something in Japanese; make requests; ask someone when their birthday is; tell someone the time and the date; read and write <i>hougou</i>	Negative Verb Ending <i>-i-sen</i> ; Possessive particle <i>no</i> ; This/That—Pre-nominatives; Requests with Counters: <i>(toshi)</i> ; Giving Locations of Objects	Classroom Japanese; Classroom expressions; Classroom objects; <i>kono/sono/ano</i> + noun ( <i>shirushi</i> that = over there); <i>anata, watashi-ne, anata-ne</i> (you, mine, yours); Counter for flat objects; counter for round or unclassified objects; Months; Days of the month; Days of the week; Hour	Expectations in the Japanese Classroom; More Expectations in the Japanese Classroom; Japanese Word Order; Speaking to People of Higher Status; Japanese School Supplies; Japanese's Evolving Word Order; Handing Over Objects in Japan; Counting from 1 to 10 on your Hand the Japanese Way; Japanese Counters; Let's sing the Happy Birthday song in Japanese; Japanese Holidays and Festivals; Japanese Proverbs <i>[A-wa (I) F]</i> ; <i>Kanji</i> (Chinese characters) for Days of the Week; Writing Dates in Japanese; Origami-Balloon

# Scope For Grade 1 paper mathematics

**Annelies Wilder-Smith**



## Scope For Grade 1 paper mathematics:

**Resources in Education**, 2001-04      *Curriculum-based Assessment* Carroll J. Jones, 2008 Although curriculum based assessment CBA has been on the horizon for a number of years there has been a need for a practical classroom based approach for its implementation This second edition is a major revision and update that offers practical and specific methods for developing and using CBAs in an educational setting It gives educators a highly specific step by step approach to building CBAs in the area of reading word recognition reading comprehension content reading mathematics and written expression Each chapter offers detailed easy to read and easy to follow instructions for the assessment construction process To further clarify the process extensive examples are given in table format A unique feature of the text is the manner in which the author illustrates the principles of CBA by providing a case study on one student which is referred to in each chapter Its formative assessment approach gives the teacher additional detailed information about students OCO performance which in turn should guide the type of instruction designed and implemented ultimately leading to higher performance on summative outcome measures Additionally detailed information is provided on subject area CBA construction the creation and implementation of a district wide CBA system for response to intervention and how to use IDEA S response to intervention in student evaluation      Research in Education, 1974      **Today's Mathematics, Activities and Instructional Ideas** James W. Heddens, William R. Speer, 2000-08-31 This classic allows readers to easily build a valuable set of ideas and reference materials for actual classroom use Designed to aid the teacher in understanding mathematical concepts and relationships the authors reflect recent recommendations from the National Council of Teachers of Mathematics Standards 2000

Handbook of International Research in Mathematics Education Lyn D. English, David Kirshner, 2010-04-02 This book brings together mathematics education research that makes a difference in both theory and practice research that anticipates problems and needed knowledge before they become impediments to progress      Math Trailblazers 2E G4 Teacher Implementation Guide, 2003 A research based NSF funded K5 mathematics program integrating math science and language arts Includes a Spanish translation of instructional units      Bibliographic Guide to Education, 1990      **Math Trailblazers 2E G2 Teacher Implementation Guide** Kendall/Hunt Publishing Company TIMS Project National Science Foundation (U.S.) University of Illinois at Chicago, 2004      *The Scottish Educational Journal*, 1921      **Math Trailblazers 2E G3 Teacher Implementation Guide** TIMS Project, 2004 A complete research based K 5 mathematics program integrating math science and language arts The program embodies the NCTM Principles and standards for school mathematics and is based on the ideas that mathematics is best learned by solving problems in real world contexts and that a curriculum should balance conceptual understanding and procedural skill P 4 of cover      **Instructor**, 1979-08      **The Arithmetic Teacher**, 1992      **Teaching Mathematics to Children** Robert J. Sovchik, 1989 A textbook to help pre service and in service teachers Each chapter lists objectives and main themes and ends with discussion questions Annotation

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the Committee of Council on Education in Scotland Great Britain. Scottish Education Department,1929     **Report of the**  
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web what is the percent composition of cu in terms of these two isotopes answer 69 15 cu 63 and 30 85 cu 65 figure pageindex 5 isotopes of an element are atoms with the same atomic number but different mass numbers isotopes of an element therefore differ from each other only in the number of neutrons within the nucleus

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web atoms of the same element with different numbers of neutrons are called isotopes close isotope atoms of an element with the same number of protons and electrons but different numbers of neutrons

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web part i answer the questions based on the above reading what is an isotope isotopes are versions of the same element they have the same number of protons and electrons as the element but different mass numbers and number of neutrons what does the number next to isotopes signify the number indicates the isotope's mass number

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web nov 27 2016 explanation basically isotopes are nuclei that have the same number of protons and are thus the same element but have unequal numbers of neutrons answer link the nucleus differs as a result of the number of neutrons in the

atom the actual structure doesn't differ all that much but its mass does differ thus its density is a little

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