

SECTION E**Multiply Tens, Hundreds, and Thousands & Estimate Products**

Complete the pattern. (3pts each.) [18 marks]

1.) $5 \times 2 = 10$

$5 \times 200 = \underline{\hspace{2cm}}$

$5 \times 2,000 = \underline{\hspace{2cm}}$

$5 \times 20,000 = \underline{\hspace{2cm}}$

2.) $8 \times 2 = \underline{\hspace{2cm}}$

$8 \times 20 = \underline{\hspace{2cm}}$

$8 \times 200 = \underline{\hspace{2cm}}$

$8 \times 2,000 = \underline{\hspace{2cm}}$

Estimate the product by rounding. (3 pts each.)

1.) 6×12

$\underline{\hspace{1cm}} \times \underline{\hspace{1cm}}$

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

2.) 9×65

$\underline{\hspace{1cm}} \times \underline{\hspace{1cm}}$

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

3.) 3×832

$\underline{\hspace{1cm}} \times \underline{\hspace{1cm}}$

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

4.) $8 \times 4,520$

$\underline{\hspace{1cm}} \times \underline{\hspace{1cm}}$

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

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Assessing and Grading Student Achievement Glen E. Robinson, James M. Craver, 1989 **Southern Educational Review**, 1909 **Tests in Print** Oscar Krisen Buros, 2006 **Resources in Education**, 1978-12 School Science and Mathematics, 1920 *Tentative Course of Study in Mathematics for Indiana School, Grades [one to Nine]* Indiana. Department of Public Instruction, 1930 **Math Advantage** Grace M. Burton, Harcourt Brace, 1998-05-22 Price List and Order Form for Mathematics Instructional Materials, 1986 *Educational Horizons*, 1959 **Statement of Particulars Regarding Books and Periodicals Published in the United Provinces** United Provinces of Agra and Oudh (India). Education Dept, 1928 *Instructor and Teacher*, 1982 **Schedule of Examinations and Instructions to Applicants** United States Civil Service Commission, 1896 Foreign Language Assessment in Grades K-8, 1997 The annotated bibliography describes foreign language assessment instruments currently used in elementary and middle schools The instruments are drawn from a wide variety of program models Foreign Language in the Elementary School FLES middle school sequential instruction and immersion total two way partial The bibliography has six sections assessment instruments program evaluation instruments classroom assessment activities sample assessment instruments selected related resources and selected commercially available language tests An index of instruments according to purpose language and grade level is included Descriptions of assessment instruments and activities and sample assessments were collected from teachers schools school districts state education offices and educational research organizations In each section materials are listed in alphabetical order according to language The major emphasis is on French German Italian Japanese and Spanish Also included are Arabic Catalan Chinese Chuukese Lagoon Gallego Haitian Creole Indonesian Korean Latin Modern Greek Navajo Palauan Pohnpeian Portuguese Russian Tagalog and Welsh Each entry includes information on availability current users language program type intended grade level intended test use skills tested test author publications date test cost length test materials format scoring method a description test development and technical information parallel versions in other languages and a contact person An introductory section gives an overview of the bibliography's contents and notes on selecting an assessment instrument MSE Christian Home Educators' Curriculum Manual Cathy Duffy, 1992

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The American Mathematical Monthly, 1930 Includes section Recent publications *Teaching Elementary Mathematics* Nancy L. Smith, Diana V. Lambdin, Mary Lindquist, Reys, Robert E., 2000-12-04 ENGAGING ACTIVITIES HELP ELEMENTARY EDUCATORS MAKE THE MOST OF THEIR FIELD EXPERIENCE Whether it's an observation a practicum or professional development school field experience provides a valuable learning opportunity Now A elementary educators can make the most of their time in the classroom with TEACHING ELEMENTARY MATHEMATICS A RESOURCE FOR FIELD EXPERIENCES This field guide provides a wide range of activities to choose from In the School activities focus on collecting information about the school and its resources and observing and interviewing children and teachers Helping children Learn activities focus on working with children through games technology and mini lessons Each activity provides opportunities to reflect An excellent resource that educators can rely on throughout their teaching career

Math Review Grade 5 Mary Rosenberg, Mary ROSENBERG, 2003-03-14 Both teachers and parents appreciate how effectively this series helps students master skills in mathematics and language arts Each book provides activities that are great for independent work in class homework assignments or extra practice to get ahead Test practice pages are included in most titles *The Arithmetic Teacher*, 1992

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