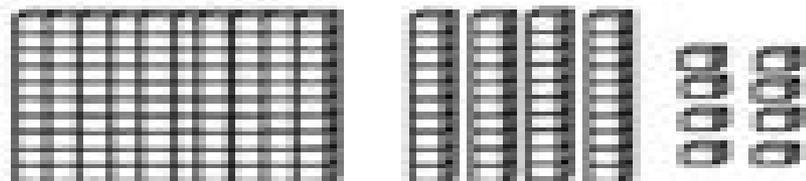
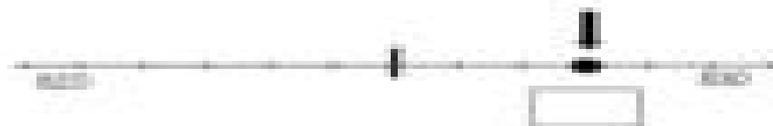


2nd End of Year Assessment

1) What number is it show by the block? _____



2) What number is it show by the number line? _____



3) Write the following numbers given in numerals.

Forty-three

= _____

4) Write the following numbers given in numerals.

six hundred eighty-nine

= _____

5) Write the number in word.

25

6) Is 427 an odd or an even number?

Expanded from the numbers given.

7) 52 = _____

8) 489 = _____

Write the number from expanded given.

9) $60 + 4 =$ _____

10) $500 + 10 + 2 =$ _____

Comparing the numbers by using $>$, $<$ or $=$ sign.

1) 46 36

2) $30 + 4$ $40 + 3$

3) 98 $90 + 9$

4) $50 + 50$ $30 + 70$

Grade 2 End Of Year Math

Karl L. Alexander, Doris R. Entwisle



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Get Ready! For Standardized Tests : Math Grade 2 Kristin B. Swanson, Carol Turkington, 2001-07-05 One of the areas of study students find most difficult to master and are most fearful of is math Yet the core math skills acquired in the first four years of school form the basis of all future academic success Get Ready for Standardized Tests the first and only grade specific test prep series now features hands on guidance on helping kids master the all important basic math skills while arming parents with the tools they need to help their children succeed *International Perspectives on Mathematics Curriculum*

Denisse R. Thompson, Mary Ann Huntley, Christine Suurtamm, 2017-10-05 This book explores international perspectives on mathematics curriculum examining how it is developed understood and implemented globally It focuses on written implied and enacted standards addressing the needs of teachers students and educational contexts **Bright**

Beginnings Eric J. Smith, Barbara J. Pellin, Susan Agruso, 2003 Science Education, 1996 Produced principally for unit EME144 Science education 1 offered by the Faculty of Education s School of Scientific and Developmental Studies in Education in Deakin University s Open Campus Program Campus Program *Catalogue* Grove City College, 1919

Causality in a Social World Guanglei Hong, 2015-08-17 Causality in a Social World introduces innovative new statistical research and strategies for investigating moderated intervention effects mediated intervention effects and spill over effects using experimental or quasi experimental data The book uses potential outcomes to define causal effects explains and evaluates identification assumptions using application examples and compares innovative statistical strategies with conventional analysis methods Whilst highlighting the crucial role of good research design and the evaluation of assumptions required for identifying causal effects in the context of each application the author demonstrates that improved statistical procedures will greatly enhance the empirical study of causal relationship theory Applications focus on interventions designed to improve outcomes for participants who are embedded in social settings including families classrooms schools neighbourhoods and workplaces **Resources in Education**, 1980 **Annual Catalogue** University of Kansas, 1924

Annual Catalogue of the University of Kansas Kansas. University, University of Kansas, 1923 Assessing and Grading Student Achievement Glen E. Robinson, James M. Craver, 1989 *Bulletin - University Number* Syracuse University, 1915 **Soulé's Philosophic Practical Mathematics** George Soulé, 1910 *Philippine Education*, 1909

Year Book of the State of Indiana Indiana, 1928 **Midland Schools**, 1918 **Catalog and Yearbook** University of Northern Colorado, 1919 New York Court of Appeals. Records and Briefs. New York (State)., **Philippine Education Magazine**, 1908 *Record* University of North Carolina (1793-1962), 1926 Achievement in the First 2 Years of School Karl L. Alexander, Doris R. Entwisle, 1988 How successfully children adapt to the routine of schooling in the first grade or two likely has long term implications for their cognitive and affective development This study aims to understand how home and school factors either facilitate or impede this progress of adaptation by examining longitudinal data on cognitive performance

for a large and diverse sample of youngsters over grades 1 and 2 in Baltimore City Public Schools Page v

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