

Math Skills Checklist

Unit 6: Geometry

	draw line segments	identify parallel and intersecting lines	Draw lines, segments, lines	identify points and draw segments to form a quadrangle	recognize a right angle	complete symmetric shapes	identify properties of solid figures	Count vertices, edges, faces, bases	Describe and draw angle rotations	Name 2-D shapes	Name 3-D shapes
John	S	S	S	S	S	P	P	P+	P	S	S
Tony	S	S	S	S	S	S	S	P+	P	S	S
Jill	S	P+	S	S	P	P	P	P	N	P+	P
Emily	S	P+	S	S	P	P	P+	P	P	P+	P
Sara	P	P-	P	P	P	P	P	P	P	P+	P
Amber	P	P	P+	S	P	N	N	N	N	P-	N
Jenny	S	S	S	S	P+	P	P+	P	P-	P	P-
Tommy	S	P	P+	P+	P+	P	P	P	P-	P	P
Jack	P	N	P	P-	N	N	N	N	N	P-	N
Luke	P	P+	P	P	P	N	N	N	N	N	N
Ann	S	S	S	P+	P+	P	P	P+	P	P+	P+
Trevor	P	N	P	P	P	N	P	P	P-	S	P
Aubrey	S	P	S	S	S	S	P	P+	P	S	S

Basic Math Skills Checklists

**Imogene Forte, Terri Breeden, Marjorie
Frank, Andrea Sukow**



Basic Math Skills Checklists:

Basic Skills Checklists Marlene Breitenbach, 2008 Presents the educators with an effective means of determining current skills and monitoring progress of special needs children Designed for use with preschool and elementary aged children Focuses on basic concepts reading language arts math fine motor skills writing and independence *Resources in Education*, 1984 *Using Observation in Early Childhood Education* Marian Marion, 2003 Written by a prolific well respected author this book teaches how to observe document and assess children s development and progress emphasizing how powerful ethical responsible observation can be in a teacher s professional life Focusing on observations as an intrinsic part of authentic assessment the author advocates a protective respectful attitude toward it Provides an overview of various informal and formal observation and assessment strategies as well as instruction in how to embed observation into the daily routine of the early childhood classroom Explores ways to prevent problems ways to solve problems and ways to work cooperatively with parents Included is coverage of the ethics of observation and the pros and cons of standardized testing as it relates to observation and assessment For early childhood teachers **Evaluation Criterion** Charlotte-Mecklenburg Schools, 1990* Teaching the Emotionally Disturbed/Learning Disabled Child: Assessment for instruction Rosa P. Hayes, Merice G. Stevenson, 1980 **Fourth Grade Book of Math Tests** Imogene Forte, Marjorie Frank, 2000 Quality convenient materials to help gauge basic math skills numbers and computation problem solving geometry and measurement and graphing statistics and probability **Checklist of State Publications**, 1977 Monthly Checklist of State Publications Library of Congress. Exchange and Gift Division, 1983 June and Dec issues contain listings of periodicals **Checklist of Official Pennsylvania Publications**, 1987 **Resources in Education**, 1997 Classroom Assessment for Students in Special and General Education Cathleen G. Spinelli, 2006 For courses in Assessment in Special Education Written for future teachers and experienced educators Classroom Assessment for Students in Special and General Education second edition provides the skills needed to effectively use assessment particularly informal assessment in understanding the needs of the whole student The primary text on classroom assessment procedures is now revised with the latest in authentic curriculum and performance based assessment measures with direct connections to instruction IEP development and reporting to parents The focus is on providing teachers with a variety of assessment procedures the why what and how of testing directions on how to construct administer score interpret graph monitor write and report assessment results **Whole Numbers and Integers** Imogene Forte, Terri Breeden, Marjorie Frank, Andrea Sukow, 1997-04 Exercises based on a sports theme emphasize problem solving strategies necessary to comprehend whole numbers and integers **Checklist for Success** National Alliance to End Homelessness, 1990 **MORE! Decimals: BASIC/Not Boring** Imogene Forte, Marjorie Frank, 2005 **Assessing Students with Special Needs** James A. McLoughlin, Rena B. Lewis, 2008 This comprehensive text for future teachers of learners with disabilities is grounded in the idea that assessment is at the center of

all good teaching Its hallmarks are its accessibility balanced coverage of both this formal and informal assessment plus thorough exploration of the link between gathering information and actually using it to make informed decisions Offering a step by step Assessment Question Model on the inside front cover it equips readers to understand the complete assessment process from choosing the best tool to adapting instruction to improving outcomes Popular as well as lesser known tools are examined in order to acquaint readers with promising procedures for assessing students with special needs

Graphing, Statistics and Probability Imogene Forte, Marjorie Frank, 2000 This set of standards based reproducible activity pages is basic not boring In Graphing and Statistics students develop skills as they step into a world of daredevil activities and wild fun They will interpret and draw conclusions from data describe permutations of sets and find the probability of independent and dependent events An assessment and a glossary are included

Educational Assessment Thomas P. Hogan, 2007 Following a practical approach this book focuses on educational assessment as it is practiced today in the actual world of classrooms school systems state departments and national organizations It first covers the basic concepts applicable to all types of assessment statistical concepts reliability validity and interpretive frameworks Then it explores the preparation of teacher made tests standardized tests and other important areas such as grading legal issues and evaluating one s own teaching

Assessing Special Students James A. McLoughlin, Rena B. Lewis, 1981

Summer Link Basic Learning Skills, Preschool-Kindergarten McGraw-Hill, 2002-04 Summer Link Basic Learning Skills Grade K provides the skills your child needs to master for Kindergarten Use Summer Link Basic Learning Skills Grade K to review and retain the math and reading readiness skills learned in Preschool Help your child prepare to take on new material with confidence in school this fall Let Summer Link Basic Learning Skills Grade K help build Kindergarten success for your child Book jacket

Post-secondary Screening Inventory for Suspected Learning Disabilities Carol Herriot, University of Guelph. Centre for Students with Disabilities, 1996

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