

## Parent Involvement Resources Available at ACMS Bibliography

### Sorted by Call Number / Author

**Highlighted Items are New/FY15 (Call Number Range ACMS PRC ...)**

- ACC ADA Study buddy adaptor.
- ACC ADA Study buddy adaptor.
- ACC ADA Study buddy adaptor.
- ACC ADA Study buddy adaptor.
- ACC ADA Study buddy adaptor.
- ACMS PRC 372.4 ACO** Acosta, Jamey. Comprehension and critical thinking. Huntington Beach, CA : Shell Education, [2008].  
Provides exercises, using high-interest nonfiction articles from "TIME for Kids", to help sixth-grade students build reading comprehension and critical thinking skills.
- ACMS PRC 372.4 BLU** blurt : the uproarious word race game. Gardena, CA : Educational Insights, n.d.
- ACMS PRC 372.4 BRI** 101 lessons : vocabulary words in context. Westminster, CA : Teacher Created Resources, 2007.
- ACMS PRC 372.4 MIL** Lee, Martin (Education consultant). 25 complex text passages to meet the Common Core : literature and informational texts. New York : Scholastic Inc., [2014].  
Contains twenty-five passages with questions that evaluate a student's understanding and support Common Core State Standards.
- ACMS PRC 372.4 SHO** Show what you know on the Common Core. Parent/teacher ed. [Dayton, Ohio] : Show What You Know Pub., c2011.  
A parent and teacher resource for Common Core State Standards (CCSS) testing in reading for grade seven, featuring test-taking strategies, glossaries, and correlations and skills charts.
- ACMS PRC 372.44 CLA** Classwords. Madison, WI : Edupress, 2013.
- ACMS PRC 372.44 VOC** Vocabulary practice cards. Madison, WI : Edupress, 2013.
- ACMS PRC 372.6** Writing in the content areas / : Grade 5. Westminster, CA : Teacher Created Materials, c2005.  
Provides techniques, lesson plans, and ready-to-use assignments to help integrate the traits of good writing and the writing process into all areas of the curriculum.
- ACMS PRC 372.6 COM** Common Core state standards for English language arts and literacy quick flip reference. Madison, WI : Edupress, 2010.
- ACMS PRC 372.6 COM** Common core writing to texts : Grade 6. Pelham, NY : Newmark

Learning, 2014.

Evaluation rubrics with differentiated instruction. Instant mini-lesson for writing argument, informative/explanatory and narrative texts.

- ACMS PRC 372.6 COM** The complete Common Core : State standards kit for language arts. Greensboro, NC : Carson Dellosa, n.p.
- ACMS PRC 372.6 EXP** List, Henrietta. Expeditions in your classroom. Portland, ME : Walch Education, c2009.  
Presents English language arts activities and materials for middle-school students.
- ACMS PRC 372.6 QUI** Quick study common core state standards : English. n.p., USA : Bar Charts, 2013.  
This is a quick study guide in laminated fold-out form formatted for binder (3 hole punched).
- ACMS PRC 394.2 LIF** Lifesaver lessons : holiday & celebrations. Greensboro, NC : The Education Center (Mailbox), 1997.
- ACMS PRC 510 COM** Common core math workouts : Grade 6. Greensboro, NC : Carson-Dellosa Publishing, n.d.
- ACMS PRC 510 COM** Common Core state standards for mathematics quick flip reference. Madison, WI : Edupress, 2010.
- ACMS PRC 510 COM** The complete Common Core : State standards kit for math. Greensboro, NC : Carson Dellosa, n.p.
- ACMS PRC 510 COR** Common Core task cards : Mathematics. Madison, WI : Edupress, 2014.  
Includes 48 double-sided task cards, teacher's guide with answer key, and two storage rings.
- ACMS PRC 510 QUI** Quick study common core state standards : Math. n.p., USA : Bar Charts, 2012.  
This is a quick study guide in laminated fold-out form formatted for binder (3 hole punched).
- ACMS PRC 510 SHO** Show what you know on the Common Core. Parent/teacher ed. [Dayton, Ohio] : Show What You Know Pub., c2012.  
A parent and teacher resource for Common Core State Standards (CCSS) testing in mathematics for grade seven, featuring test-taking strategies, glossaries, and correlations and skills charts.
- ACMS PRC 510 SMA** SMATH. New York : Pressman, 2004.
- ACMS PRC 510.76 MAT** Mathematics station activities for Common Core state standards. Rev. ed. Portland, ME : Walch Education, [2013].  
Contains reproducible pages for seventeen sets of activities, each with four stations, that are designed to promote the math skills of students in seventh grade. Intended for single classroom use.
- ACMS PRC BING 428.1** Bingo : Prefixes & Suffixes. St. Paul, MN : Trend, 2009.

36 Playing Cards Bingo Chips Calling Cards Calling Mat  
Instructions and Answer Guide.

ACMS PRC REA 500

Real world mats. Greensboro, NC : Carson-Dellosa Publishing,  
2014.

14 Double-Sided Mats with Corresponding Questions.

ADAP BRA

Brainchild adaptor. Brainchild.

BCC 372.4 REA

Reading Achiever, Level 4.

Cartridge for Brainchild. Skills such as main idea, synonyms,  
multiple meanings, context, specific details, inference sequence and  
more.

BCC 372.4 REA

Reading Achiever, Level 4.

Cartridge for Brainchild. Skills such as main idea, synonyms,  
multiple meanings, context, specific details, inference sequence and  
more. M517.

BCC 372.4 REA

Reading Achiever, Level 5. Brainchild.

Lessons: Main idea, Sequencing, making inferences, noting details  
and word meanings.

BCC 372.4 REA

Reading ITBS Prep, Level 9, Gr 3.

Skills include: synonyms, multiple meaning, context clues,  
comprehension. Test prep for Grade 3.

BCC 372.4 REA

Reading ITBS Prep, Level 9, Gr 3.

Skills include: synonyms, multiple meaning, context clues,  
comprehension. Test prep for Grade 3.

BCC 372.4 REA

Reading ITBS Prep, Level 9, Gr 3.

Skills include: synonyms, multiple meaning, context clues,  
comprehension. Test prep for Grade 3.

BCC 372.4 VOC

Vocabulary I, Advanced learning system.

Brainchild cartridge. Skills include: opposites, homophones,  
compound words, prefixes, suffixes, alphabetical order, contractions,  
and abbreviations.

BCC 372.4 VOC

Vocabulary I, Advanced learning system.

Skills include: opposites, homophones, compound words, prefixes,  
suffixes, alphabetical order, contractions, and abbreviations.

BCC 372.4 VOC

Vocabulary I, Advanced learning system.

Skills include: opposites, homophones, compound words, prefixes,  
suffixes, alphabetical order, contractions, and abbreviations.

BCC 372.4 VOC

Vocabulary II, Advanced learning system.

Skills include: homonyms, synonyms, homographs, antonyms,  
suffixes, similes and metaphors and some tricky words.

BCC 372.4 VOC

Vocabulary II, Advanced learning system.

Skills include: homonyms, synonyms, homographs, antonyms,

suffixes, similes and metaphors and some tricky words.

BCC 372.4 VOC

Vocabulary II, Advanced learning system.

Skills include: homonyms, synonyms, homographs, antonyms, suffixes, similes and metaphors and some tricky words.

BCC 420.7 I

I speak english.

Vocabulary-High Beginner. Use with Brainchild unit to help Spanish-speaking students learn 'survival vocabulary', classroom items & activities, clothing items and more!.

BCC 420.7 I

I speak english.

Vocabulary-High Beginner. Use with Brainchild unit to help Spanish-speaking students learn 'survival vocabulary', classroom items & activities, clothing items and more!.

BCC 420.7 I

I speak english.

Vocabulary-High Beginner. Use with Brainchild unit to help Spanish-speaking students learn 'survival vocabulary', classroom items & activities, clothing items and more!.

BCC 420.7 I

I speak english.

Vocabulary-High Beginner. Use with Brainchild unit to help Spanish-speaking students learn 'survival vocabulary', classroom items & activities, clothing items and more!.

BCC 420.7 I

I speak english.

Vocabulary-Low Intermediate. Use with Brainchild unit to help Spanish-speaking students to learn days, weeks, months, seasons, travel words, comparative adjectives and adverbs, personal & phone conversations and more!.

BCC 420.7 I

I speak english.

Vocabulary-Low Intermediate. Use with Brainchild unit to help Spanish-speaking students to learn days, weeks, months, seasons, travel words, comparative adjectives and adverbs, personal & phone conversations and more!.

BCC 420.7 I

I speak english.

Vocabulary-Low Intermediate. Use with Brainchild unit to help Spanish-speaking students to learn days, weeks, months, seasons, travel words, comparative adjectives and adverbs, personal & phone conversations and more!.

BCC 420.7 I

I speak english.

Vocabulary-High Intermediate. Use with Brainchild unit to help Spanish-speaking students to learn foods & meals, household words, city & government words, stores & services, commonly confused words & expressions and more!.

BCC 420.7 I

I speak english.

Vocabulary-High Intermediate. Use with Brainchild unit to help

Spanish-speaking students to learn foods & meals, household words, city & government words, stores & services, commonly confused words & expressions and more!.

BCC 510 DEC

Decimals.

Skills include: place value to tenths, hundredths, thousandths, addition, subtraction, multiplication & division of decimals and money problems.

BCC 510 MAT

Math word problems.

Lessons reinforce problem solving with whole number one and two step problems, finding averages, time, addition & subtraction with conversion of decimals and fractions and measurement.

BCC 513 MAT

Math Achiever, Level 4.

Cartridge for Brainchild PLS. Skills such as number sense, measurement, patterns & relationships, estimation & rounding, fractions & decimals, money, time, addition & subtraction, multiplication (2 d X 2 d, 3 D x 1D) and division.

BCC 513 MAT

Math Achiever, Level 4.

Cartridge for Brainchild PLS. Skills such as number sense, measurement, patterns & relationships, estimation & rounding, fractions & decimals, money, time, addition & subtraction, multiplication (2 d X 2 d, 3 D x 1D) and division.

BCC 513 MAT

Math Achiever, Level 4.

Cartridge for Brainchild PLS. Skills such as number sense, measurement, patterns & relationships, estimation & rounding, fractions & decimals, money, time, addition & subtraction, multiplication (2 d X 2 d, 3 D x 1D) and division.

BCC 513 MAT

Math Achiever, Level 4.

Cartridge for Brainchild PLS. Skills such as number sense, measurement, patterns & relationships, estimation & rounding, fractions & decimals, money, time, addition & subtraction, multiplication (2 d X 2 d, 3 D x 1D) and division.

BCC 513 MAT

Math Achiever, Level 4.

Cartridge for Brainchild PLS. Skills such as number sense, measurement, patterns & relationships, estimation & rounding, fractions & decimals, money, time, addition & subtraction, multiplication (2 d X 2 d, 3 D x 1D) and division.

BCC 513 MAT

Math Achiever, Level 5.

Cartridge for Brainchild. Skills such as algebra, probability, number systems, measurement, patterns & relationships, estimation & rounding, addition, subtraction, multiplication & division (whole numbers, decimals & money, elapsed time, co.

BCC 513 MAT

Math Achiever, Level 5.

Cartridge for Brainchild. Skills such as algebra, probability, number

systems, measurement, patterns & relationships, estimation & rounding, addition, subtraction, multiplication & division (whole numbers, decimals & money, elapsed time, co.

BCC 513 MAT

Math Achiever, Level 5.

Cartridge for Brainchild. Skills such as algebra, probability, number systems, measurement, patterns & relationships, estimation & rounding, addition, subtraction, multiplication & division (whole numbers, decimals & money, elapsed time, co.

BCC 513 MAT

Math ITBS Prep, Level 9, Gr. 3.

Skills include: number sense, operations & procedures, interpreting numbers, estimation, comparisons, addition & subtraction with whole numbers, decimals and money, story problems, multiplication and division (factors less than 10, whole n.

BCC 513 MAT

Math ITBS Prep, Level 9, Gr. 3.

Skills include: number sense, operations & procedures, interpreting numbers, estimation, comparisons, addition & subtraction with whole numbers, decimals and money, story problems, multiplication and division (factors less than 10, whole n.

BCC 513 MAT

Math ITBS Prep, Level 9, Gr. 3.

Skills include: number sense, operations & procedures, interpreting numbers, estimation, comparisons, addition & subtraction with whole numbers, decimals and money, story problems, multiplication and division (factors less than 10, whole n.

BCC 513 MAT

Math mechanics, Level 1.

Brainchild cartridge. Skills include addition, sums to 20, subtraction, differences to 20, 2 digit addition & subtraction and word problems.

BCC 513 MAT

Math mechanics, Level 1.

Skills include addition, sums to 20, subtraction, differences to 20, 2 digit addition & subtraction and word problems. Brainchild cartridge.

BCC 513 MAT

Math mechanics, Level 2.

Brainchild cartridge. Skills include: Addition & subtraction -of 3 or more numbers, decimals & money, and word problems.

BCC 513 MAT

Math mechanics, Level 2.

Brainchild cartridge. Skills include: Addition & subtraction -of 3 or more numbers, decimals & money, and word problems.

BCC 513 MAT

Math mechanics, Level 2.

Brainchild cartridge. Skills include: Addition & subtraction -of 3 or more numbers, decimals & money, and word problems.

BCC 513 MAT

Math mechanics, Level 2.

Brainchild cartridge. Skills include: Addition & subtraction -of 3 or more numbers, decimals & money, and word problems.

BCC 513 MAT	<u>Math mechanics, Level 2.</u> Brainchild cartridge. Skills include: Addition & subtraction -of 3 or more numbers, decimals & money, and word problems.
BCC 513 MAT	<u>Math mechanics, Level 3.</u> Brainchild cartridge. Skills include: multiplication facts to 10, multiplication, 1 digit, division to 100/10, 1 digit division and word problems.
BCC 513 MAT	<u>Math mechanics, Level 3.</u> Brainchild cartridge. Skills include: multiplication facts to 10, multiplication, 1 digit, division to 100/10, 1 digit division and word problems.
BCC 513 MAT	<u>Math mechanics, Level 3.</u> Brainchild cartridge. Skills include: multiplication facts to 10, multiplication, 1 digit, division to 100/10, 1 digit division and word problems.
BCC 513 MAT	<u>Math mechanics, Level 3.</u> Brainchild cartridge. Skills include: multiplication facts to 10, multiplication, 1 digit, division to 100/10, 1 digit division and word problems.
BCC 513 MAT	<u>Math mechanics level 5: fractions.</u> Brainchild. Fractions. Skills bank.
BCC 513 MAT	<u>Math mechanics, Level 6, Gr 6.</u> Skills include: review of basic operations, multiplying fractions and whole/mixed numbers, dividing fractions, whole/mixed numbers.
BCC 513 PER	<u>Percents.</u> Skills include: percents, ratios and decimals, finding the part, finding the percent, finding the whole and word problems.
BCU BRA	<u>Brainchild PLS1000, #173812.</u> Brainchild Personal Learning System electronic unit.
BCU BRA	<u>Brainchild PLS1000 #201667.</u>
BG ENG	<u>English volley.</u> Wiebe, Carlson. The object of English volley is to earn points by identifying the correct preposition needed to complete a sentence in a folk tale. The winning team is the first to earn 21 points.
BG SCR	<u>Scrabble.</u> Parker Brothers. Create your own fun with the scrabble game.
BG WOR	<u>Word galore.</u> Wiebe, Carlson. Is to combine prefix, root, and suffix tiles to form words horizontally or vertically.
BING 372.4 SUR	<u>Survival words bingo.</u>
BING 372.4 SYN	<u>Synonyms.</u>

BING 372.6 PAR	<u>Parts of speech.</u>
BING 510 CON	<u>Conceptual bingo, convert: fraction-decimal-percent.</u> Math Media. Naming decimals & converting to fractions & percent. Naming percents & converting to fractions & decimals. Naming fractions & converting to decimals & percents.
BING 510 CON	<u>Conceptual bingo, whole numbers: six calling options.</u> Math Media. Naming numbers, counting, place value, comparing, rounding & even/odd numbers, adding & language, subtracting, missing number in an addition statement & language, multiplying & language, dividing, missing number in a multication statement, averaging & language.
BING DEC	<u>Decimals: six calling options.</u> Math Media. Naming decimals. Counting, place value, comparing & rounding. Adding, subtraction, missing number in an addition statement & language. Multiplying & language. Dividing by whole numbers, converting fractions to decimals, missing number in a multiplication statement & language. Dividing by decimals, missing number in a multiplication statement & language.
BING FRA	<u>Fractions: six calling options.</u> Math Media. Naming fractions. Counting, simple adding & subtraction. Simplifying fractions. Setting up fractions, fraction bar as division & language. Multiplying, dividing, missing number in a multiplication statement & language. Adding & subtracting including unlike denominators, missing number in an addition statement & averaging.
BING INT	<u>Integers: six calling options.</u> Math Media. Naming integers, Interpreting integers, Distance from 0 on the number line, absolute value, opposites & comparing, Adding & language, Subtracting, distance between two integers & language, and Multiplying, dividing, missing number in a multiplication statement & language.
BING POL	<u>Polynomials: six calling options.</u> Math Media. *Name polynomials & langauge, *Multiplying monomials & combining like terms, *Distributive law, factoring monomials, missing monomial term, and subtracting negatives, *Distributing negatives, combining like terms, missing terms, and taking out common factors, *Multiplying binomials, missing binomial terms, and simplifying polynomials in fractional form, *Factoring and dividing polynomial language, and working with polynomial fractions.
BING RAT	<u>Rational numbers: algebra focus.</u> Math Media. The four basic operations, exponents, opposite of, absolute value, reciprocal, simplifying, fraction-deciaml conversion and language. Basic order of operations including grouping symbols, Evaluating



more advanced numerical expression, Evaluating algebraic expressions for given values of the variables and formulas for the isolated variable, Solving linear equations with the variable on only one side, and Solving linear equations with the variable on both sides and solving formulas.

EQ CAL

Casio power graphic calculator. Casio.

Suggested courses: pre-algebra, algebra 1 & 2, geometry, trigonometry, calculus, ap calculus, ap statistics, biology, chemistry, physics, and finance & business. fx-9750G plus, CFX-9850G plus, user guide.

EQ CAL

Texas instrument TI-36X solar calculator. Texas Instrument.

Ideal for use in : calculus, engineering, physics, biology, computer science, chemistry, statistics, trigonometry, geometry, algebra 1 & 2, and pre-algebra. with instruction booklet.

EQ CAL

Texas instruments TI-83 plus calculator. Texas Instruments.

Graphing: pre-algebra, algebra 1 & 2, trigonometry, statistics, business & finance, biology, and physics.

FC 513 DIV

Division flash cards. Trend.

Set of flash cards contains all facts through 12. Activity ideas included. Self-checking. M271.

GM 910 FIV

Five-state rummy.

Game makes learning facts about the United States fun. Collect five cards of states that have touching borders to win. Contains state bird and flower as well as the name of the state capital.

GM 920 PRE

Presidents rummy.

Teaches children about U. S. Presidents and the eras which they served. Makes great flash cards also.

GM AME

American revolution. Outset Media.

Professor Noggin's series of educational game encourages kids to learn interesting facts about their favorite subject. Each of the thirty game cards combines trivia, and multiple choice questions. A special three-numbered die is included which creates interaction and promotes communication between players. Easy and hard levels keep kids interested and challenged- while of having fun.

GM AME

American trivia. Outset Media.

Players travel around the board, answering questions in three categories- geography, history, and general. With the questions more knowledge-based than trivial, this game is both fun and educational!.

GM ANC

Ancient civilization. Outset Media.

Professor Noggin's series of educational game encourages kids to learn interesting facts about their favorite subject. Each of the thirty game cards combines trivia, and multiple choice questions. A special three-numbered die is included which creates interaction and

promotes communication between players. Easy and hard levels keep kids interested and challenged- while of having fun.

GM CIV

Civil war. Outset Media.

Professor Noggin's series of educational game encourages kids to learn interesting facts about their favorite subject. Each of the thirty game cards combines trivia, and multiple choice questions. A speical three-numbered die is included which creates interaction and promotes communication between players. Easy and hard levels keep kids interested and challenged- while of having fun.

GM EXP

Explorers. Outset Media.

Professor Noggin's series of educational game encourages kids to learn interesting facts about their favorite subject. Each of the thirty game cards combines trivia, and multiple choice questions. A speical three-numbered die is included which creates interaction and promotes communication between players. Easy and hard levels keep kids interested and challenged- while of having fun.

GM HIS

History of the united states. Outset Media.

Professor Noggin's series of educational game encourages kids to learn interesting facts about their favorite subject. Each of the thirty game cards combines trivia, and multiple choice questions. A speical three-numbered die is included which creates interaction and promotes communication between players. Easy and hard levels keep kids interested and challenged- while of having fun.

GM HUM

Linkology card game. 8+ years : Human Body.

Reinforces key concepts of the human body including: Scientific vocabulary, Organs and organ systems, and Major bones and muscles and more.

GM MAD

Made for trade. Aristoplay.

A delightful lesson in history and economics. A game of Early American Life.

GM MED

Medieval times. Outset Media.

Professor Noggin's series of educational game encourages kids to learn interesting facts about their favorite subject. Each of the thirty game cards combines trivia, and multiple choice questions. A speical three-numbered die is included which creates interaction and promotes communication between players. Easy and hard levels keep kids interested and challenged- while of having fun.

HD MAK

Making inferences. : Reading Comprehension Cards. Educational Insights.

Use self-checking cards with or without the Hot Dots Power Pen. Set 6.

MG EQU

Equivalent fraction. : Dominoes. Wiebe, Carlson.

practice rapid recognition of equivalent fraction and addition of

simple fraction.

PVT 371.94 ALL

Algebra intro.

Five lessons include: equations & inequalities, absolute value, integers, exponents, and simplifying expressions.

QM STR

Structural skills, quizmo? World Class Learning.

QM VOC

Vocabulary, quizmo? World Class Learning.

Increase their listening vocabulary. Match words with similar meanings(synonyms). Match words with opposite meanings(antonyms). Build vocabulary development and practice through an enjoyable game activity.

SBC 372.6 CRC

CRCT Language Arts, GPS level 6. Brainchild, 2006.

Reading and language arts. Georgia Performance Standards. Lessons include: compare and contrast, main idea, summarization, literary elements, vocabulary, author purpose, grammar and usage, sentence structure, capitalization, punctuation, and spelling. Gr 6.

SBC 372.6 CRC

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SBC 372.6 CRC

CRCT Language Arts, GPS level 7. Brainchild, 2006.

Reading and language arts. Georgia Performance Standards. Lessons include compare and contrast, main idea, cause and effect, literary elements, vocabulary, author purpose, sentence structure, grammar and usage, capitalization, punctuation and spelling.

SBC 372.6 CRC

CRCT Language Arts, GPS level 7. Brainchild, 2006.

Reading and language arts. Georgia Performance Standards. Lessons include compare and contrast, main idea, cause and effect, literary elements, vocabulary, author purpose, sentence structure, grammar and usage, capitalization, punctuation and spelling.

SBC 372.6 CRC

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Reading and language arts. Georgia Performance Standards. Lessons include compare and contrast, main idea, cause and effect, literary elements, vocabulary, author purpose, sentence structure, grammar and usage, capitalization, punctuation and spelling.

SBC 372.6 CRC

CRCT Language Arts, GPS level 8. Brainchild, 2006.

Reading and language arts. Georgia Performance Standards. Lesson

include: comparison and contrast, author purpose, cause and effect, main idea, literary elements, vocabulary, sentence structure, grammar and usage, capitalization, punctuation and spelling.

SBC 372.6 CRC

CRCT Language Arts, GPS level 8. Brainchild, 2006.

Reading and language arts. Georgia Performance Standards. Lesson include: comparison and contrast, author purpose, cause and effect, main idea, literary elements, vocabulary, sentence structure, grammar and usage, capitalization, punctuation and spelling.

SBC 513 CRC

CRCT Math, GPS level 6. Brainchild, 2006.

SBC 513 CRC

CRCT Math, GPS level 6. Brainchild, 2006.

SBC 513 CRC

CRCT Math, GPS level 6. Brainchild, 2006.

SBC 513 CRC

CRCT Math, GPS level 7. Brainchild, 2006.

SBC 513 CRC

CRCT Math, GPS level 7. Brainchild, 2006.

SBC 513 CRC

CRCT Math, GPS level 7. Brainchild, 2006.

SBC 513 CRC

CRCT Math, GPS levels 8. Brainchild, 2006.

SBC 513 STU

CRCT Math, GPS levels 8. Brainchild, 2006.

STU ADA

Study buddy adaptor.

STU BUD

Study buddy by Brainchild.

1 year warranty.

STU BUD

Study buddy by Brainchild.

1 year warranty.

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1 year warranty.

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STU BUD

Study buddy by Brainchild.

1 year warranty.

STU BUD

Study Buddy by Brainchild.

1 year warranty.

Conceptual bingo, Integers: six calling options. Math Media.  
Naming integers, interpreting integers, distance from 0 on the number line, absolute value, opposites & comparing.

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