

STAAR CONNECTION™

Diagnostic Series™ Rich, Rigorous Assessments

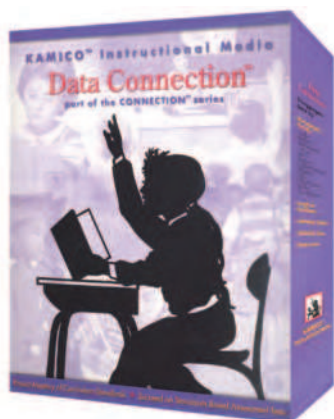


- ❖ K - 8, EOC
- ❖ All Subjects
- ❖ English and Spanish
- ❖ Aligned to TEKS assessed by STAAR

Game Gallery® TEKS-Based Board Games



- ❖ K - HS
- ❖ All Subjects
- ❖ English and Spanish
- ❖ Aligned to TEKS assessed by STAAR



Data Connection® Data Analysis, Tracking, and Reporting System

- ❖ includes TEKS assessed by TAKS and STAAR



KAMICO® INSTRUCTIONAL MEDIA, INC.

**Sole Source
Vendor**





View samples at
www.kamico.com.

STAAR CONNECTION™

A POWERFUL, RESEARCH-BASED PROGRAM

Diagnostic Series™ part of the CONNECTION® series

Grades 1 - 8 and High School End-of-Course Assessments

Content Areas: math, reading, writing, social studies, and science

- ❖ 15 - 20 assessments per grade level and subject area
- ❖ Languages: English and Spanish
- ❖ Maximizes student achievement
- ❖ Covers a mixture of TEKS assessed on STAAR on each assessment
- ❖ Validated by scientifically based research
- ❖ Filled with rich, rigorous content, such as challenging reading selections, media literacy pieces, real world science problems, and stimulating writing prompts
- ❖ Facilitates comprehension and increased retention
- ❖ Allows quick identification of TEKS for which students are in need of remediation
- ❖ Identifies mastery levels

Grade 8 Mathematics

Reporting Category 1: Numbers, Operations, and Quantitative Reasoning

8.2A The student is expected to select appropriate operations to solve problems involving rational numbers and justify the selections; Supporting Standard

Underlying Processes and Mathematical Tools

8.4A The student is expected to identify and apply mathematics to everyday experiences, to activities in and outside of school, with other disciplines, and with other mathematical topics.

1. Lynn is getting ready to buy school supplies for her 2 children. Her friend Susan tells her that a nearby department store is having a clearance sale where everything has been marked down by 20%. Susan adds that customers can even break up sets and buy as many items as needed for the same unit price as when buying the entire set. Lynn hurries to the store where she sees that a set of 3 notebooks has been marked down to \$5, a set of 4 pens at \$12, and a set of 4 pens at \$12.50, and a percentage of 8 percent is only 10.33. Lynn is confused. Which equation could be used to find x , the total price of 4 notebooks and 4 pens at x , not including tax?

A. $x = (3 + 4) = 7$
 $10.33 = 7 \times 8$

B. $x = (3 + 4) = 7$
 $(2.5 + 4) = 6.5$

C. $x = (3 + 4) = 7$
 $(2.5 + 4) = 6.5$

D. $x = (3 + 4) = 7$
 $(2.5 + 4) = 6.5$

2. Admission to the zoo is \$1.50 for all children under 12 years old, \$2.00 for children ranging in age from 12 years old to 18 years old, and \$5.00 for any person over 18 years old. There are 45 children under 12 years old, 52 children from the age group 12 to 18, and 14 adults going on a field trip to the zoo. Which method could be used to calculate the cost of taking this group of people to the zoo?

F. One could calculate $52(1.5) + 45(2.0) + 14(5.0)$ because adding these products gives the total number of children and adults going to the zoo.

G. One could calculate $45(1.5) + 52(2.0) + 14(5.0)$ because adding these products gives the total number of children and adults going to the zoo.

H. One could calculate $45(1.5) + 52(2.0) + 14(5.0)$ because the products give the cost per age group and adding the products gives the total cost for all people to the zoo.

J. One could calculate $45(1.5) + 52(2.0) + 14(5.0)$ because adding all costs gives the total cost per person and then multiplying that sum by 45 gives the total cost per age.

End-of-Course Physics

1. How much force (N) is required for a person to launch a baseball weighing 0.145 kg at an initial acceleration of 28 m/s²? Record and bubble in your answer on the answer document.

2. According to Isaac Newton, why must there be an outside force acting on the moon?

F. If there were not a force acting on the moon, the moon would immediately stop moving.

G. The force acting on the moon allows Earth to rotate around it.

H. Without a force acting on it, the moon would not rotate around Earth.

J. There is no force acting on the moon, just inertia.

3. Which of the following is not an attribute of the strong nuclear force?

A. Without it, nuclear fission reactions would create a feedback to fly apart.

B. The strong nuclear force acts heavily on an electric charge.

C. For a given distance, the strong force between two protons or two neutrons is the same.

D. The strong nuclear force has a very short range.

4. How far does a man move a car if he pushes it with a force of 50 N by with 120 J of work done?

F. 0.42 m

G. 2.4 m

H. 24 m

J. 125 km

5. A 12 kg object starts at a rest at 15 m/s. What is the object's kinetic energy (J)? Record and bubble in your answer on the answer document.

DIAGNOSTIC SERIES™
EOC PHYSICS
STUDENT BUBBLE ANSWER SHEET

Assessment 1

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20

Assessment 2

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20

STAAR CONNECTION™

ALL GAMES ALIGNED TO TEKS ASSESSED BY STAAR!

Game Gallery® part of the CONNECTION® series

TEKS-based games, activities, and investigations

Grades 1 - 12

Content Areas: math, reading, writing, social studies, and science

- ❖ Develops, reinforces, and extends student knowledge
- ❖ Created for individual students, partners, small groups, teams, and entire classes
- ❖ Languages: English and Spanish
- ❖ Over 300 titles
- ❖ Includes clear, concise directions
- ❖ Comes ready to play with all parts included – tokens, number cubes, calculators, rulers, etc.
- ❖ Contains colorful, engaging graphics
- ❖ Filled with enrichment activities incorporating critical thinking to extend and enhance reasoning
- ❖ Involves focused TEKS practice
- ❖ Promotes student collaboration and interaction
- ❖ Validated by scientifically based research



GG2MTM Three Mathketeers
(3/2.8 Using Whole Numbers
to Locate and Name Points on a
Number Line)

Context Commuter
([Gr. 9, 10, 11] 1B Context Clues)



GG1MSK Spy Kids (6/1.11B Problem Solving
Utilizing Mathematical Processes)



GG2SRR Resource Race (1C Conserve
natural resources, reuse or recycle paper, plastic, and
metal)



GG8MGG Geometry Genius (3/8.7B Using
Geometry to Solve Problems)

To view KAMICO's 300+ TEKS-based games, log on to www.kamico.com, and visit Game Gallery.



STAAR CONNECTION™

ALL GUIDES ALIGNED TO TEKS ASSESSED BY STAAR!

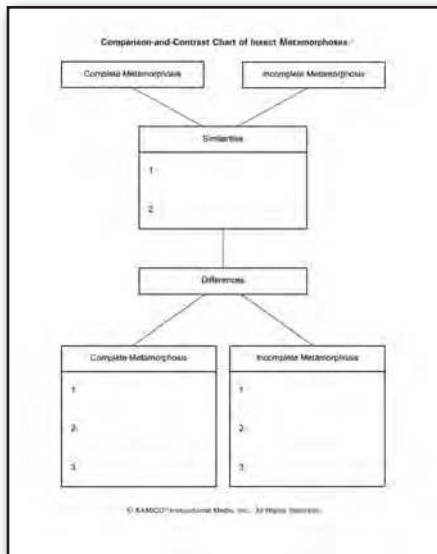
CONNECTION® to Literature

part of the CONNECTION® series

TEKS-based study guides based on popular children's literature and young adult novels

Grades K - 7

- ❖ Supports vocabulary and spelling development
- ❖ Assesses reading comprehension, writing composition, and math problem solving
- ❖ Contains engaging social studies activities, science investigations, and technology applications
- ❖ Enrichment projects and extensions based on various levels of Bloom's Taxonomy
- ❖ Develops students into active readers as they gain an appreciation of children's and young adult literature
- ❖ Creates a positive attitude toward all content areas
- ❖ Provides instruction for individual students, small groups, and entire classes
- ❖ Develops, reinforces, and extends skills and concepts
- ❖ Supports differentiated instruction



Science

Social Studies

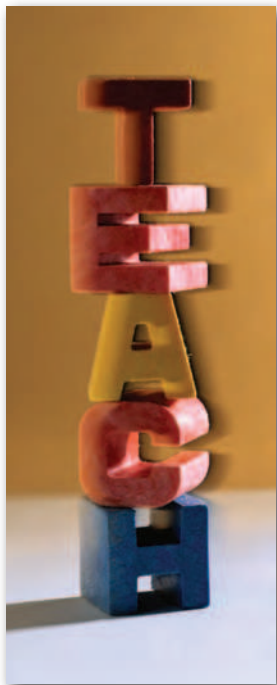
Math

Reading

Technology

Professional Development

Support for highly qualified teachers and RTI implementation



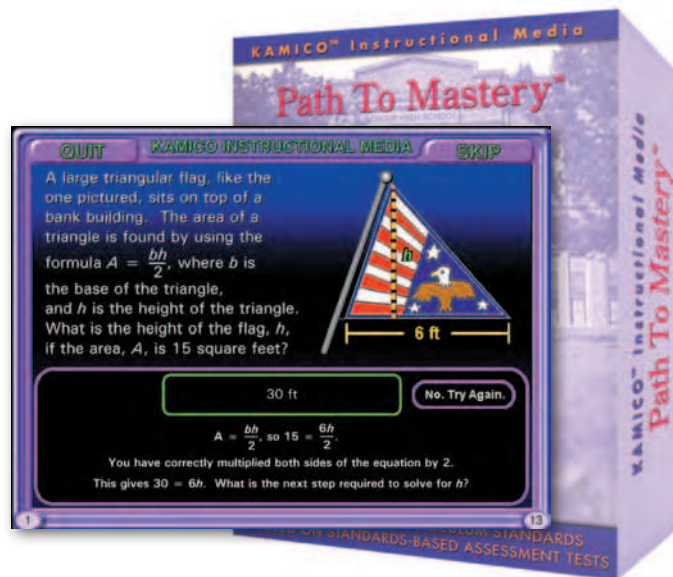
Customized Training by Curriculum Experts

KAMICO® is a TEA – Approved Continuing Professional Education Provider #501171

Attendees Receive 5 Hours CPE Credits!

Path To Mastery®

Math instructional software ♦ Grades 2 - 9



Proven to Increase Problem-Solving Abilities

- ♦ Student Instruction ♦ Assessments
- ♦ Practices and Tutorials

TAKS CONNECTION® Developmental Series™

Grades 1 - 12 ♦ Content Areas: math, reading, writing, social studies, and science

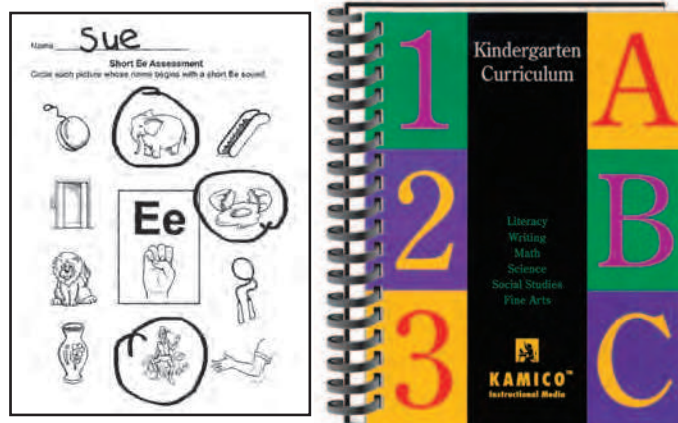
- ♦ 35 - 70 assessments and activities per grade level and subject area
- ♦ Each assessment covers a specific TEKS
- ♦ Each game, activity, or investigation reinforces or enriches a specific TEKS
- ♦ 600 - 1500 pages per grade level and subject area
- ♦ Languages: English and Spanish
- ♦ Validated by scientifically based research
- ♦ Created with rich, meaningful content
- ♦ Develops and extends knowledge of TEKS



Kindergarten Connection

part of the CONNECTION® series

Volumes A - Z (one for each letter of the alphabet) – Use all or one



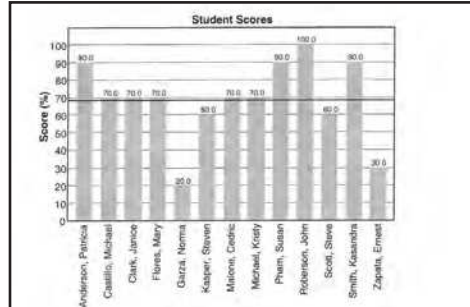
- ♦ 250 - 300 pages per volume
- ♦ Daily sponge activities
- ♦ Detailed lesson plans for every subject for each day of the week (math, reading, writing, social studies, science, fine arts, and physical education)

6. Print class, grade-, school-, and district-level reports in tabular or graphic form.

KAMICO DATA CONNECTION™
This software is licensed exclusively to KAMICO Academy for use with a total number of 10000 students.
Class Report - Round Rock Benchmark #1

Instructor: Miller, Kathy
Class: Math RR
Grade: 4
The class average is 66.5%.

Student	Score	Class Average	Difference
Anderson, Patricia	95.0%	66.5%	+28.5%
Castillo, Michael	70.0%	66.5%	+3.5%
Clark, Janice	70.0%	66.5%	+3.5%
Flores, Mary	70.0%	66.5%	+3.5%
Garza, Norma	70.0%	66.5%	+3.5%
Kasper, Steven	60.0%	66.5%	-6.5%
Melone, Cedric	70.0%	66.5%	+3.5%
Michael, Kristy	70.0%	66.5%	+3.5%
Pham, Susan	90.0%	66.5%	+23.5%
Roberson, John	100.0%	66.5%	+33.5%
Scott, Steve	60.0%	66.5%	-6.5%
Smith, Kassandra	90.0%	66.5%	+23.5%
Zapata, Ernest	30.0%	66.5%	-36.5%



View list of TEKS assessed, along with list of students who need remediation of each TEKS. Use report to create tutorial groups for before-, during-, and after-school supplementary programs.

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Class Report - Round Rock Benchmark #1

Instructor: Miller, Kathy
Class: Math RR
Grade: 4

The following students may require additional reinforcement of the listed standards:

1/4.1A
Use place value to read, write, compare, and order whole numbers through the millions place.

Castillo, Michael
Clark, Janice
Flores, Mary
Garza, Norma
Michael, Kristy
Scott, Steve

A
Write equivalent fractions using pictorial models.

Garza, Norma
Zapata, Ernest

B
Write fraction quantities greater than one using pictures.

Castillo, Michael
Garza, Norma
Kasper, Steven
Zapata, Ernest

Perform item analysis to determine most effective method of remediation.

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Class Report - Round Rock Benchmark #1

Instructor: Miller, Kathy
Class: Math RR
Grade: 4

Student answer choices and the percentage of students who selected each response

Question Number	1	2	3	4	5	6	7	8	9	10
Anderson, Patricia										D
Castillo, Michael	B				C					D
Clark, Janice	D							X		D
Flores, Mary	D	D								D
Garza, Norma	B	A		A	C	B	C	X		D
Kasper, Steven					C			A	X	D
Melone, Cedric								A	X	D
Michael, Kristy	B									127 D
Pham, Susan										D
Roberson, John										D
Scott, Steve	B							A	253 B	
Smith, Kassandra										A
Zapata, Ernest			C	C	C	C	C	C	2	A
% Correct	80%	80%	80%	80%	80%	80%	80%	80%	80%	80%
% A	3%	1%	8%	3%	8%	3%	23%	23%	13%	
% B	31%	1%	8%	80%	80%	0%	0%	0%	0%	
% C	82%	80%	8%	2%	23%	15%	80%	13%	0%	
% D	8%	11%	8%	0%	0%	0%	1%	0%	87%	

Compare demographic groups to ensure no discrepancies among performance levels.

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Class Report - Round Rock Benchmark #1

Instructor: Miller, Kathy
Class: Math RR
Grade: 4

This is a class comparison report for the following demographic groups:
Group 1: Economically Disadvantaged - Yes
Group 2: Economically Disadvantaged - No

The class average is 66.5%.

The group 1 average is 66.7%, which is 1.8% lower than the class average and 3.3% lower than the group 2 average.
The group 2 average is 70.0%, which is 1.2% higher than the class average and 3.3% higher than the group 1 average.

Mastery Level: 80%

Percentage of students in each demographic group who showed mastery of the tested standards

	Group 1	Group 2	Difference
1/4.1A Use place value to read, write, compare, and order whole numbers through the millions place.	60.0%	50.0%	+10.0%
1/4.2A Generate equivalent fractions using pictorial models.	83.3%	60.0%	+23.3%
1/4.2B Model fraction quantities greater than one using pictures.	66.7%	66.7%	+0.0%
1/4.3C Compare and order fractions using pictorial models.	60.0%	60.0%	+0.0%
1/4.4D Use multiplication to solve problems involving two-digit numbers.	10.0%	0.0%	+10.0%

- ❖ Puts data-driven decision-making at your fingertips
- ❖ Provides RTI implementation support
- ❖ Includes in the database TEKS for every subject area and grade level
- ❖ Allows for alignment of questions on any assessment to the TEKS
- ❖ Contains clear, easy-to-read graphics, charts, and tables
- ❖ Generates teacher-friendly and parent-friendly reports
- ❖ Captures and analyzes longitudinal data
- ❖ Generates information needed to plan effective instruction
- ❖ Provides information needed to close achievement gaps

Free Web-Based Training!

Free Technical Support!



All Questions Aligned to TEKS Assessed by STAAR!

CONNECTION® to Literature

Please mark beside each title the number of games that you wish to order.

English Grades K - 5

Quantity	Item #	Book Title
	CLATH	Alexander and the Terrible, Horrible, No Good, Very Bad Day
	CLAWU	Alexander, Who Used to Be Rich Last Sunday
	CLAS	Arrow to the Sun
	CLBI	Brave Irene
	CLCGD	Clifford's Good Deeds
	CLCTT	Clifford Takes a Trip
	CLCT	Clifford's Tricks
	CLC	Corduroy
	CLCG	Curious George
	CLTFW	The Fool of the World and the Flying Ship
	CLTLG	The Lady of Guadalupe
	CLLYF	Love You Forever
	CLMMM	Murmel Murmel Murmel
	CLTPB	The Paper Bag Princess
	CLSTC	Sometimes Things Change
	CLTPP	The Tale of Peter Rabbit
	CLTTT	The Tale of Tom Kitten
	CLTMB	Too Many Balloons
	CLTTS	The True Story of the 3 Little Pigs

Spanish Grades K - 5

Quantity	Item #	Book Title
	CLAYE	Alexander y el día terrible, horrible, espantoso, horroroso
	CLAQE	Alexander, que era rico el domingo pasado
	CLFAS	Flecha al Sol
	CLILV	Irene, la valiente
	CLLBA	Las buenas acciones de Clifford
	CLCVD	Clifford va de viaje
	CLLTD	Los trucos de Clifford
	CLEED	Edición Española de Corduroy
	CLJEC	Jorge el Curioso
	CLTEB	Tontimundo y el barco volador
	CLNSG	Nuestra Señora de Guadalupe
	CLSTQ	Siempre te querré
	CLAAA	Agú agú agú
	CLLPV	La Princesa vestida con una bolsa de papel
	CLAVL	A veces las cosas cambian
	CLECDP	El cuento de Perico el conejo travieso
	CLECDG	El cuento del gato Tomás
	CLDG	Demasiados globos
	CLLVH	La verdadera historia de los tres cerditos

English/Spanish Grades K - 5

Quantity	Item #	Book Title
	CLTAC	The Adventures of Connie and Diego/Las aventuras de Connie y Diego
	CLBDL	Big Dog... Little Dog/Perro grande... perro pequeño
	CLTDM	The Desert Mermaid/La sirena del desierto
	CLFP	Family Pictures/Cuadros de familia
	CLTIH	The Invisible Hunters/Los cazadores invisibles
	CLMSC	Mr. Sugar Came to Town/La visita del Sr. Azúcar
	CLSC	Song of the Chirimia/La música de la chirimia
	CLUNH	Uncle Nacho's Hat/El sombrero del tío Nacho
	CLWMB	With My Brother/Con mi hermano

English Grades 3 - 7

Quantity	Item #	Book Title
	CLCW	Charlotte's Web
	CLFJ	Freckle Juice
	CLHC	Hank the Cowdog (The Original Adventure)
	CLHH-E	Henry Huggins
	CLJGP	James and the Giant Peach
	CLRP	Ramona the Pest
	CLTFG	Tales of a Fourth Grade Nothing
	CLTWB	The Whipping Boy

Spanish Grades 3 - 7

Quantity	Item #	Book Title
	CLTDC	Las telarañas de Carlota
	CLJDP	Jugo de pecas
	CLHEP	Hank el perro vaquero (Las verdaderas aventuras de Hank, el perro vaquero)
	CLHHS	Henry Huggins
	CLJMG	James y el melocotón gigante
	CLRLC	Ramona la Chinche
	CLENQ	El niño que pagaba el pato



All Games Aligned to TEKS Assessed by STAAR!

GAME GALLERY® - Math

Please mark beside each title the number of games that you wish to order.

Kindergarten Math Games

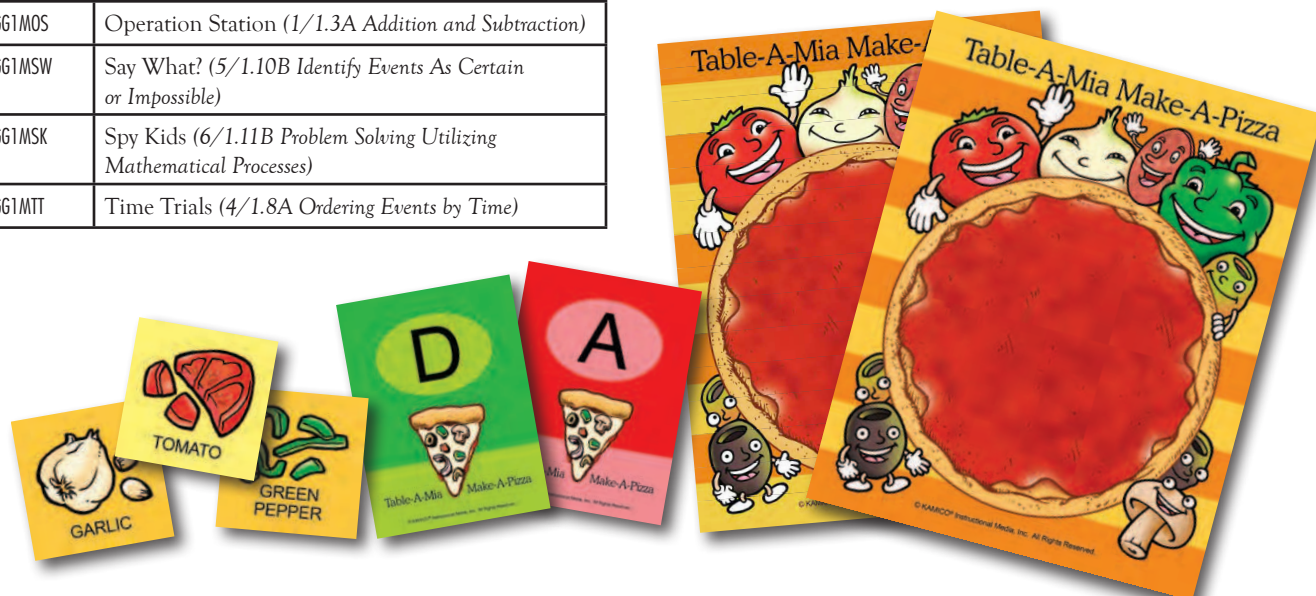
Quantity	Item #	Game Title and Objective
	GGKMBD	Barnyard Dance (7A,B Geometry and Spatial Reasoning: Describe one object in relation to another; place an object in a specified position)
	GGKMGCF	Grandma's Counting Farm (1B,C Number, Operation, and Quantitative Reasoning: Recognize quantities given in verbal or written form; use numbers to describe how many objects are in a set using verbal and symbolic descriptions)
	GGKMGYM	Get Your Mole to His Hole (3A Number, Operation, and Quantitative Reasoning: Share a whole by separating it into two equal parts)
	GGKMILC	I Like Change (14A,B Mathematical Processes: Communicate mathematical ideas using words, pictures, and numbers; relate everyday language to mathematical language and symbols)
	GGKMSS	Shape Shifter (9C Geometry and Spatial Reasoning: Describe, identify, and compare circles, triangles, rectangles, and squares)
	GGKMTCC	The County Crows (4 Number, Operation, and Quantitative Reasoning: Model and create addition problems in real situations)

Gr 1 Math Games

Quantity	Item #	Game Title and Objective
	GG1MCS	Circus Solutions (1/1.3A Addition and Subtraction)
	GG1MEV	Estimation Vacation (1 Rounding Numbers)
	GG1MESO	Even Steven vs. Odd Todd (2/1.5B Finding Patterns in Numbers, Including Odd and Even)
	GG1MFFA	Fishin' for Addition (6/1.12A Record Observations Using Words and Numbers)
	GG1MOS	Operation Station (1/1.3A Addition and Subtraction)
	GG1MSW	Say What? (5/1.10B Identify Events As Certain or Impossible)
	GG1MSK	Spy Kids (6/1.11B Problem Solving Utilizing Mathematical Processes)
	GG1MTT	Time Trials (4/1.8A Ordering Events by Time)

Gr 2 Math Games

Quantity	Item #	Game Title and Objective
	GG2MAB	About Bingo (1 Estimating Sums and Differences)
	GG2MCYB	Can You Believe It? (1/3.5A Rounding 2-Digit and 3-Digit Numbers)
	GG2MCT	Color Time (4/2.10B Telling Time)
	GG2MER	Elevator Ride (6/2.13B Relating Informal Language to Mathematical Language)
	GG2MFFF	Fact Family Fun (2/2.5C Addition and Subtraction Fact Families)
	GG2MFF	Farm Factors (1/2.4A Multiplication with Models)
	GG2MFTA	Feed the Animals at the Petting Zoo (1/2.3D Determining the Value of a Collection of Coins)
	GG2MFC	Fractional Concentration (1/2.2A,B Fractions)
	GG2MHTI	Hop to It! (1/2.3B Addition and Subtraction)
	GG2MLR	Let's Roll! (6/2.12B Problem Solving)
	GG2MMUP	Multiplication Jigsaw Puzzle (1/2.4A Multiplication with Models)
	GG2MPP	Perfect Pairs (3/2.7A Attributes of Shapes and Solids)
	GG2MSAP	Stars and Planets (1/2.1B Place Value)
	GG2MS	Swat (1/2.1B Using Place Value to Compare Numbers)
	GG2MTAM	Table-A-Mia Make-A-Pizza (2/2.6A Generating a List of Paired Numbers)
	GG2MTT	Tantalizing Temperatures (4/2.10A Reading a Thermometer)
	GG2MT	Target (1/2.3B Addition and Subtraction Solution Sentences)
	GG2MTM	Three Mathketeers (3/2.8 Using Whole Numbers to Locate and Name Points on a Number Line)
	GG2MYAU	You Add Up! (1/2.3A Addition)



All Games Aligned to TEKS Assessed by STAAR!

GAME GALLERY® - Math

Please mark beside each title the number of games that you wish to order.

Gr 3 Math Games

Quantity	Item #	Game Title and Objective
	GG3MAFO	Alien Feast of Adding (1/3.3B Addition)
	GG3MAIT	All in the Family (2/3.6C Multiplication/Division)
	GG3MCA	Class Act (6/3.15C Problem-Solving Strategies: Acting the Problem Out)
	GG3MCC	Count Crackula (2/3.6B Multiplication with Pictorial Models)
	GG3MEAP	Extend a Pair (2/3.7B Identifying and Extending Patterns)
	GG3MFFF	Find Freddy's Fractions (1/3.2B Comparing Fractions)
	GG3MGTK	Get to Know Your National Parks (1/3.1A Reading and Writing Whole Numbers)
	GG3MGIA	Give It a Second Chance (5/3.13C Probability)
	GG3MGT	Good Times (1/3.4B Multiplication-Problem Solving)
	GG3MGF	Goofy Fractions (1/3.2C Identifying Fractions)
	GG3MIGI	I Guess I'll Go Golfing (6/3.14C Problem-Solving Strategies: Guessing and Checking)
	GG3MIT	It's Time to Catch a Fish (4 Length and Time)
	GG3MMM	Market Math (6/3.15A Identifying Mathematics in Everyday Situations)
	GG3MOU	Order Up! (1/3.1B Comparing and Ordering Whole Numbers)
	GG3MPP	Pattern Playground (6/3.14C Problem-Solving Strategies: Patterns)
	GG3MPB	Piggy Bank (1/3.3A Addition with Money)
	GG3MRR	Rodeo Roundup! (1/3.5A Rounding)
	GG3MSS	Simon Says (6/3.15C Problem-Solving Strategies: Working a Simpler Problem)
	GG3MSIL	Step in Line (6/3.15B Problem-Solving Models)
	GG3MSS2	Super Sentence (1/3.3A,B; 1/3.4B,C; 3.4B,C +, -, x, ÷ Problem Solving)
	GG3MTT	Table Twister (6/3.14C Problem-Solving Strategies: Making a Table)
	GG3MTEA	To Estimation and Beyond (1/3.5B Estimation-Problem Solving)
	GG3MUCS	U Can Solve Anything (6/3.15B Problem-Solving Models)
	GG3MVR	Video Rewind (6/3.15C Problem-Solving Strategies: Working Backwards)
	GG3MTWT	The Winning Time (4/3.12B Read and Write Times Shown on Digital and Analog Clocks)
	GG3MYC	You Can Make a Difference! (1/3.3B Subtraction)

Gr 4 Math Games

Quantity	Item #	Game Title and Objective
	GG4MCD	Cardboard Decimals (1/4.3B Adding and Subtracting Decimals)
	GG4MDC	Dare to Compare (1/4.1A Place Value [through Millions])
	GG4MDD	Detective Dilemma (6/4.14C Problem-Solving Strategies)
	GG4MDMY	Don't Misstep Your Steps (6/4.14B Applying Mathematics to Everyday Situations)
	GG4MDTU	Draco the Unroundable (1/4.5A Rounding Whole Numbers in Problem Situations)
	GG4MFA	Fraction Action (1/4.2A Equivalent Fractions)
	GG4MTGA	The Great American Road Race (1/4.3A Addition/Subtraction with Whole Numbers)
	GG4MAW	I Am . . . Who Is (1/4.4E Division)
	GG4MMTH	Measure Treasure Hunt (4/4.12A; 4/4.11A,B Measurement: Length, Perimeter, Time, Temperature, and Area)
	GG4MMM	Multiplication Migration (1/4.4D Multiplication)
	GG4MSSS	Sam's Shopping Spree (1/4.4E Division)
	GG4MS00	Six of One, Half Dozen of the Other (3/4.8A Identifying Right, Acute, and Obtuse Angles)
	GG4MSIA	Something Is Amiss(-ing) (2/4.7A Identifying Relationships between Two Sets of Related Data)
	GG4MXM	X-treme Multiplication (1/4.4C Multiplication)



All Games Aligned to TEKS Assessed by STAAR!

GAME GALLERY® - Math

Please mark beside each title the number of games that you wish to order.

Gr 5 Math Games

Quantity	Item #	Game Title and Objective
	GG5MDAC	Divide and Conquer Everest! (1/5.3C Division)
	GG5MDYMU	Do You Measure Up? (4/5.10A Converting Measurements within the Same Measurement System - Customary and Metric)
	GG5MEB	Experimental Bingo (5/5.12A Using Fractions to Describe Results of Experiments)
	GG5MTGAV	The Great Add-Venture (1/5.3A Addition with Whole Numbers and with Decimals)
	GG5MIM	Ironman Math (6/5.15B Relating Informal Language to Mathematical Language)
	GG5MLHI	Let's Hear It for the Red, White, and Blue! (5/5.12B Making Predictions Using Experimental Results)
	GG5MMM2	Measurement Maze (4/5.10A,B,C; 4/5.11A,B Solving Measurement Problems: Length, Perimeter, Weight, Capacity, Time, Temperature, and Area)
	GG5MMDG	Money Doesn't Grow on Trees (6/5.14A Mathematics in Everyday Situations)
	GG5MMM	Multiplication Motocross (1/5.3B Multiplication)
	GG5MPJ	Pattern Jeopardy (2/5.5D Finding Patterns in Graphic Organizers)
	GG5MPP	Pattern Predicament (2/5.5A Finding Patterns)
	GG5MRC	Relation Concentration (1/5.2D Relating Decimals to Fractions Using Models)
	GG5MRTR	Riding the Range - but Keep off the Median! (5/5.13B Mean, Median, and Range)
	GG5MTSE	The Super Estimation Bowl (1/5.4A Estimation)
	GG5MVOI	Volumes of Ice (4/5.10C Measuring Volume)
	GG5MWYS	What's Your Sign? (1/5.2C Comparing Fractions)

Gr 6 Math Games

Quantity	Item #	Game Title and Objective
	GG6MBAE	Be an Expert Angler (3/6.6A Using Angle Measurements to Classify Angles)
	GG6MCN	Circum-Navigation (3/6.6C Radius, Diameter, and Circumference of a Circle)
	GG6MF	Fivers (2/6.3A Using Ratios to Describe Proportional Situations)
	GG6MHWY	How Would You Solve This One, Sherlock? (2/6.4A Proportional and Other Relationships Involving Conversions, Sequences, Perimeter, and Area)
	GG6MMM2	Measure Match (4/6.8D Converting Measures within the Same Measurement System - Customary and Metric)
	GG6MMM	Measurement Mile (4/6.8B Measure and Solve Problems Involving Length, Area, Time, Temperature, Volume, and Weight)
	GG6MPP	Protractor Pandemonium (4/6.8C Measuring Angles)
	GG6MRR	Ratio Ravine (1/6.2C Using Multiplication and Division to Solve Problems Involving Equivalent Ratios and Rates)
	GG6MSA	Shopping A-Round (1/6.2D Estimation-Problem Solving)

Gr 7 Math Games

Quantity	Item #	Game Title and Objective
	GG7MMES	400-Meter Expression Sprint/Relay (1/7.2E Simplifying Numerical Expressions Involving Order of Operations and Exponents)
	GG7MA	Area 51 (2/7.4B Graphing Data to Demonstrate Relationships in Familiar Concepts)
	GG7MCYM	Coordinate Your Moves (3/7.7A Locating and Naming Points on a Coordinate Plane)
	GG7MMP	Match Point (1/7.2C Using Models to +, -, x, and ÷ Integers and Connecting the Actions to Algorithms)
	GG7MRR	Ratio Rally (1/7.2D Using Division to Find Unit Rates and Ratios in Proportional Relationships)
	GG7MSC	Step City (6/7.13B Problem-Solving Strategies)
	GG7MSS	Symbol Slide (2/7.5A Using Models to Solve Equations)



All Games Aligned to TEKS Assessed by STAAR!

GAME GALLERY® - Math

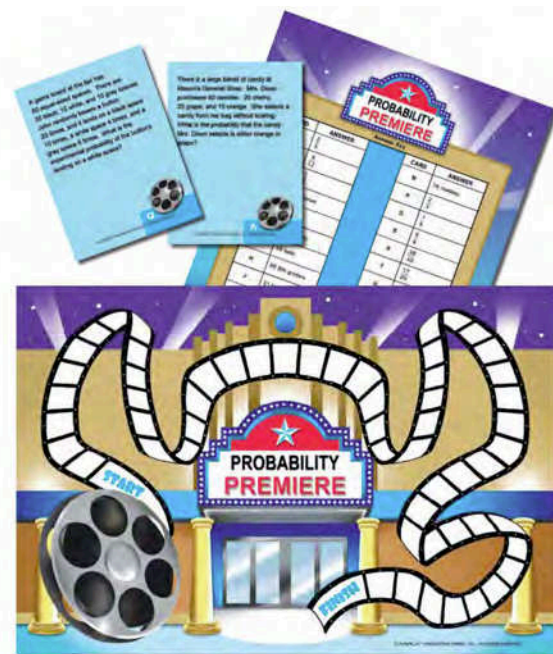
Please mark beside each title the number of games that you wish to order.

Gr 8 Math Games

Quantity	Item #	Game Title and Objective
	GG8MAM	Add Mission (1/8.2B Adding Rational Numbers in Problem Situations)
	GG8MDD	Distance Detective (2/8.3B Estimating and Finding Solutions to Application Problems Involving Percents and Proportional Relationships)
	GG8MDBI	Don't Be Irrational (1/8.1C Approximating the Value of Irrational Numbers)
	GG8MGG	Geometry Genius (3/8.7B Using Geometry to Solve Problems)
	GG8MITF	It's Time for Jeopardy! (2/8.3B Estimating and Finding Solutions to Problems Involving Percents and Proportional Relationships)
	GG8MNR	Notation Rotation (1/8.1D Scientific Notation)
	GG8MPP	Proportional Prospecting (4/8.9B Using Proportional Relationships to Find Missing Measurements)
	GG8MPIA	Put It All in Perspective (3/8.7A Drawing Solids from Different Perspectives)
	GG8MSTC	Sample the Cheese, Please! (5/8.13A Evaluating Methods of Sampling Data)
	GG8MWWR	White-Water Rate Rafting (1/8.2D Using Multiplication to Represent Proportional Relationships)

**High School Math Games**

Quantity	Item #	Game Title and Objective
	GGHSMFF	Fiesta Function! (5/A.10B Relating Solutions of Quadratic Equations to the Roots of Their Functions)
	GGHSMFTD	Funkytown Throw Down (3/A.5A Determining Whether Situations Can Be Represented by Linear Functions)
	GGHSMIAI	It's an INTERCEPTION! (3/A.6E Determining Intercepts of Linear Functions)
	GGHSMML	Linear Lagoon (4/A.7A Analyzing Situations Involving Linear Functions and Solving Problems with Linear Equations and Inequalities)
	GGHSMMM	Measurement Mummification (8/8.8C Solving Problems Involving Surface Area and Volume)
	GGHSMPP	Parabolic Paths (5/A.9D Analyzing Graphs of Quadratic Functions and Drawing Conclusions Based on Problem Situations)
	GGHSMPPAC	Planing across Coordinate Country (6/8.7D Locating and Naming Points on a Coordinate Plane)
	GGHSMPP2	Probability Premiere (9/8.11B Using Probabilities and Experimental Results to Make Predictions and Decisions)
	GGHSMRRR	Relatively Ridiculous Road Rules! (8/8.9B Using Proportional Relationships in Similar Shapes to Find Measurements)
	GGHSMST	Slalom down the Slopes (3/A.6A Determining Slopes)
	GGHSMMS	Smooth Moves (2/A.4A Finding Function Values, Simplifying Polynomial Expressions, Transforming and Solving Equations, and Factoring)
	GGHSMSS	Symbols Sprint (2/A.3A Using Symbols to Represent Unknowns and Variables)



All Games Aligned to TEKS Assessed by STAAR!

GAME GALLERY® - Reading

Please mark beside each title the number of games that you wish to order.

Gr 1 Reading Games

Quantity	Item #	Game Title and Objective
	GG1RAA	Acorn Afternoon (10 Fact and Fantasy)
	GG1RBBB	Bed Bug Boogie (15A Following Directions)
	GG1RAFO	A Field of Character Traits (9B Character Traits)
	GG1RWAB	Words and Bubbles (6E Beginning Dictionary Skills)
	GG1RWW	Word Wonderland (3A, 6C Context Clues)
	GG1RAZO	A Zoo-ful of Main Ideas (9A, 14A Main Ideas and Details)

Gr 2 Reading Games

Quantity	Item #	Game Title and Objective
	GG2RBOB	Battle of the Books (3C, Figure 19A Reader's Purpose)
	GG2RBBB	Bear's Book Bag (6 Genres)
	GG2RBM1	Beastly Main Ideas (9, 14A Main Ideas and Details)
	GG2RFS	Four Seasons (10 Fact and Fantasy)
	GG2RGGO	Galloping Graphic Organizers (Figure 19D Represent Text in Different Ways)
	GG2RMI	Mark It, Max (14 Forms of Text)
	GG2RNFN	Names for Nina (1 Literary Terms: Title, Author, and Illustrator)
	GG2RRFR	Reason for Reading (3C, Figure 19A Reader's Purpose)
	GG2RWAW	Where and When Did It Happen? (Figure 19D Setting)
	GG2RWW	Word War (5C Synonyms and Antonyms)

Gr 3 Reading Games

Quantity	Item #	Game Title and Objective
	GG3RCIC	Caught in Context Canyon (4, 4B Context Clues)
	GG3RCC	Context Colloquium (4, 4B Context Clues)
	GG3RDM1	Dino-mite Main Ideas (8A, 13A Main Ideas and Details)
	GG3RFFA	Feline Facts and Opinions (14 Fact and Opinion)
	GG3RFF	Football Frenzy (4, 4B Context Clues)
	GG3RLIT	Lost in the Library (5, 12 Features of Genres)
	GG3RPW	Puzzling Words (4A Prefixes and Suffixes)
	GG3RWID	Write It Down, Rita (13 Forms of Text)

Gr 4 Reading Games

Quantity	Item #	Game Title and Objective
	GG4RCFA	Canine Facts and Opinions (11B Fact and Opinion)
	GG4RCC	Cat Curiosities (6A, 11A Main Ideas)
	GG4RPOA	Plan of Attack (6, 11C Text Organization)
	GG4RWCB	Word Construction Bingo (2A Prefixes and Suffixes)
	GG4RWW	Word Wrangler (2B Context Clues)

Gr 5 Reading Games

Quantity	Item #	Game Title and Objective
	GG5RSFO	50-State Facts and Opinions (11B Fact and Opinion)
	GG5RDD	Definition Derby (2B Multiple-Meaning Words)
	GG5RMM1	Matching Main Ideas (6A, 11A Main Ideas)
	GG5RSS	Sequence Scramble (6A, 11C, Figure 19E Chronology)
	GG5RWR	Word Race (2B Words in Context)

Gr 6 Reading Games

Quantity	Item #	Game Title and Objective
	GG6RTTR	To the Races (2B Words in Context)
	GG6RWTP	What's the Purpose? (Figure 19D Author's Purpose)
	GG6RAWO	A World of Facts and Opinions (10B Fact and Opinion)

Gr 7 Reading Games

Quantity	Item #	Game Title and Objective
	GG7RCMC	Climbing Mt. Context (2B Words in Context)
	GG7RGRW	Greco-Roman Wordplay (2A Greek and Latin Roots and Affixes)
	GG7RMWG	Multifaceted Word Gems (2B Multiple-Meaning Words)

Gr 8 Reading Games

Quantity	Item #	Game Title and Objective
	GG8RAA	Analogy Avalanche (2B Analogies)
	GG8RCCT	Context Caravan to Cairo (2B Words in Context)
	GG8RHCW	Hadrian's Word Castle (2A Greek and Latin Roots and Affixes)
	GG8RSB	Supporting Bridges (10D, Figure 19D Supporting Responses by Referring to Relevant Aspects of Text)

High School Reading Games

Quantity	Item #	Game Title and Objective
	GGHSRATR	And the Rest Is History ([Gr. 9] 5, Figure 19B; [Gr.10, 11] 2, 8 Connecting Literature to Historical Context)
	GGHSRCC	Context Commuter ([Gr. 9, 10, 11] 1B Context Clues)
	GGHSRLL	Literary Lingo Loop-the-Loop ([Gr. 9] 5, 7A, Figure 19B; [Gr. 10] 2, 6A, 7A; [Gr. 11] 2, 5, 6A, 7A Understanding Literary Forms and Terms)
	GGHSRMOA	Master of Allusion ([Gr. 10] 5, 7, Figure 19B; [Gr.11] 5A, 7, Figure 19B Allusions)
	GGHSRWC	Winner's Circle ([Gr. 9, 10, 11] 1C Analogies)

All Games Aligned to TEKS Assessed by STAAR!

GAME GALLERY® - Writing, Social Studies, & Science

Please mark beside each title the number of games that you wish to order.

Gr 1 Writing Games

Quantity	Item #	Game Title and Objective
	GG1WCC	Capitalization Cookies (21B Capitalization)
	GG1WSS	Sentence Science (20, 20A, 20C Grammar and Usage)

Gr 2 Writing Games

Quantity	Item #	Game Title and Objective
	GG2WCC	Capitalization Celebration (22B Capitalization)
	GG2WTGS	The Great Sentence Search (21B Distinguishing Complete and Incomplete Sentences)
	GG2WHH	Honey Hunt (17C, 17D, 21A, 21B, 21C Sentence Construction)
	GG2WQHP	Quarter Horse Promenade (21, 21A Grammar and Usage)

Gr 3 Writing Games

Quantity	Item #	Game Title and Objective
	GG3WACI	A Capital Idea (17D, 23B Capitalization)
	GG3WCU	Cooking Up Sentences (22, 22A, 22C Grammar and Usage)
	GG3WPI	Punctuation Island (23C Punctuation)
	GG3WSS	Sentence Search (17C, 17D, 22A, 22B, 22C Sentence Construction)

Gr 4 Writing Games

Quantity	Item #	Game Title and Objective
	GG4WCB	Capitalization Bingo (15D, 21B Capitalization)
	GG4WWW	What's Wrong with Me? (20, 20A, 20C Grammar and Usage)
	GG4WYBS	You've Been Sentenced! (15C, 15D, 20A, 20B, 20C Sentence Construction)

Gr 5 Writing Games

Quantity	Item #	Game Title and Objective
	GG5WCTM	Catch Those Mistakes! (20, 20A, 20C Grammar and Usage)
	GG5WPPA	Pioneer Punctuation and Capitalization (15D, 21A, 21B Punctuation and Capitalization)
	GG5WTW	This Way to Spell-Right Station (22A, 22B, 22D Spelling)

Gr 6 Writing Games

Quantity	Item #	Game Title and Objective
	GG6WGCA	Getting Carried Away (14C, 14D, 19A, 19C Sentence Construction: Avoiding Wordiness)
	GG6WPPC	Pirate Punctuation and Capitalization (14D 20A, 20B Punctuation and Capitalization)
	GG6WSSS	See It, Say It, Spell It, Write It (14D, 21A, 21B Spelling)

Grade 7 Writing Games

Quantity	Item #	Game Title and Objective
	GG7WCTS	Climb the Sentence Staircase! (14C, 14D, 19A, 19B, 19C Sentence Construction)
	GG7WTWW	The Writing Wilderness (19, 19A Grammar and Usage)

Gr 8 Writing Games

Quantity	Item #	Game Title and Objective
	GG8WDT	Double Trouble (14C, 14D, 19A, 19B, 19C Sentence Construction: Avoiding Wordiness)

High School Writing Games

Quantity	Item #	Game Title and Objective
	GGHSWGG	Grammar Graduation ([Gr. 10] 17C; [Gr. 11] 17A Demonstrating Control over Grammatical Elements)

Gr 8 Social Studies Games

Quantity	Item #	Game Title and Objective
	GG8SSEW	Expanding Westward! (Manifest Destiny, Westward Expansion, and the Mexican War)

Gr 2 Science Games

Quantity	Item #	Game Title and Objective
	GG2SRR	Resource Race (1C Conserve natural resources, reuse or recycle paper, plastic, and metal)

Gr 5 Science Games

Quantity	Item #	Game Title and Objective
	GG5SEIA	Energy in Action (Forms of Energy)
	GG5SLHA	Lab Hazards and Precautions (Laboratory Safety)
	GG5SPP	Pattern Principle (Identifying Patterns of Change)



All Games Aligned to TEKS Assessed by STAAR!

GAME GALLERY® - Matemáticas

Please mark beside each title the number of games that you wish to order.

Gr 1 Juegos de matemáticas

Quantity	Item #	Game Title and Objective
	SGG1MEDO	Estación de operaciones (1/1.3A Suma y resta)
	SGG1MGEF	Gaspar el Par contra Baltasar el Impar (2/1.5B Encontrar patrones en números incluyendo pares e impares)
	SGG1MNE	Niños espías (6/1.11B Resolver problemas utilizando procesos matemáticos)
	SGG1MPDL	Pesca de la suma (6/1.12A Anotar problemas utilizando procesos matemáticos)
	SGG1MPDT	Pruebas de tiempo (4/1.8A Tiempo transcurrido y ordenar eventos según el tiempo)
	SGG1MQHD	¿Qué has dicho? (5/1.10B Identificar eventos como seguros o imposibles)
	SGG1MSDC	Soluciones de circo (1/1.3A Suma y resta)
	SGG1MVDE	Vacaciones de estimaciones (1 Redondear números)

Gr 2 Juegos de matemáticas

Quantity	Item #	Game Title and Objective
	SGG2MA	Aplástalo (1/2.1B Utilizar el valor de posición para comparar números)
	SGG2MBA	Bingo aproximado (1 Estimar sumas y diferencias)
	SGG2MCDF	Concentración de fracciones (1/2.2A,B Fracciones)
	SGG2MDDC	Da de comer a los animales del zoológico (1/2.3D Determinar el valor de una colección de monedas)
	SGG2MLD	La diana (1/2.3B Oraciones de solución de suma y resta)
	SGG2MLEY	Las estrellas y los planetas (1/2.1B Valor de posición)
	SGG2MFDL	Factores de la granja (1/2.4A Multiplicación con modelos)
	SGG2MFDO	Familias de operaciones (2/2.5C Familias de operaciones de suma y resta)
	SGG2MHUP	Hagamos una pizza (2/2.6A Generar una lista de pares de números)
	SGG2MHDC	Horas de colores (4/2.10B Decir la hora)
	SGG2MJAB	Juguemos al boliche (6/2.12B Resolución de problemas)
	SGG2MLPC	¿Lo puedes creer? (1/3.5A Redondear números de dos y tres dígitos)
	SGG2MPP	Parejas perfectas (3/2.7A Atributos de figuras y sólidos)
	SGG2MUPE	Un paseo en elevador (6/2.13B Relacionar el lenguaje informal con el lenguaje matemático)
	SGG2MRAL	Ranas a la obra (1/2.3B Suma y resta)
	SGG2MRDM	Rompecabezas de multiplicación (1/2.4A Multiplicación con modelos)
	SGG2MS	¡Súmalo! (1/2.3A Suma)
	SGG2MTT	Temperaturas tentadoras (4/2.10A Leer un termómetro)
	SGG2MTM	Tres matemáticos (3/2.8 Utilizar números enteros para localizar y nombrar puntos en una recta numérica)

Gr 3 Juegos de matemáticas

Quantity	Item #	Game Title and Objective
	SGG3MALE	A la estimación y más allá (1/3.5B Resolución de problemas de estimación)
	SGG3MUAC	Una actuación con clase (6/3.15C Estrategias de resolución de problemas: Hacer una actuación)
	SGG3MADC	Alcancia de cerdito (1/3.3A Suma con dinero)
	SGG3MAV	Algunas veces (1/3.4B Solucionar problemas de multiplicación)
	SGG3MACL	Atina con las tablas (6/3.14C Estrategias de resolución de problemas: Hacer una tabla)
	SGG3MECG	El conde Griétula (2/3.6B Multiplicación con modelos pictóricos)
	SGG3MCTP	Conoce tus parques nacionales (1/3.1A Leer y escribir números enteros)
	SGG3MELF	Encuentra las fracciones de Freddy (1/3.2B Comparar fracciones)
	SGG3MEHD	Es hora de pescar (4 Longitud y tiempo)
	SGG3MEUP	Extiende un par (2/3.7B Identificar y extender patrones)
	SGG3MFED	Fiesta extraterrestre de la suma (1/3.3B Suma)
	SGG3MFC	Fracciones chistosas (1/3.2C Identificar fracciones)
	SGG3MLHC	La hora campeona (4/3.12B Leer y escribir la hora de relojes análogos y digitales)
	SGG3ML	¡Listo! (1/3.1B Comparar y ordenar números enteros)
	SGG3MMEE	Matemáticas en el mercado (6/3.15A Identificar las matemáticas en situaciones diarias)
	SGG3MMIA	Me iré a jugar al golf (6/3.14C Estrategias de resolución de problemas: Adivinar y comprobar)
	SGG3MPDR	Patio de recreo de patrones (6/3.14C Estrategias de resolución de problemas: Patrones)
	SGG3MPEF	Pisa en Fila (6/3.15B Modelos de resolución de problemas)
	SGG3MREV	Rebobinando el video (6/3.15C Estrategias de resolución de problemas: Trabajar al revés)
	SGG3MRDR	Rodeo de redondeo (1/3.5A Redondeo)
	SGG3MUSO	Una segunda oportunidad (5/3.13C Probabilidad)
	SGG3MSD	Simón dice (6/3.15C Estrategias de resolución de problemas: Resolver un problema más sencillo)
	SGG3MLS	La superoración (1 /3.3A,B; 1/3.4B,C Resolución de problemas de +, -, x, ÷)
	SGG3MTEL	Todos en la familia (2/3.6C Multiplicación/ División)
	SGG3MTPH	Tú puedes hacer una diferencia (1/3.3B Resta)
	SGG3MTPR	Tú puedes resolver cualquier cosa (6/3.15B Modelos de resolución de problemas)

All Games Aligned to TEKS Assessed by STAAR!

GAME GALLERY® - Matemáticas

Please mark beside each title the number of games that you wish to order.

Gr 4 Juegos de matemáticas

Quantity	Item #	Game Title and Objective
	SGG4MADF	Acción de fracción (1/4.2A Fracciones equivalentes)
	SGG4MLCD	Las compras de Sam (1/4.4E División)
	SGG4MDDC	Decimales de cartón (1/4.3B Sumar y restar decimales)
	SGG4MDDD	Dilema de detective (6/4.14C Estrategias de resolución de problemas)
	SGG4MDEN	Draco el No-redondeable (1/4.5A Redondeo de números enteros)
	SGG4MEBD	En busca del tesoro de las medidas (4/4.12A; 4/4.11A,B Medición: Longitud, perímetro, tiempo, temperatura y área)
	SGG4MFA	Falta algo (2/4.7A Identificar relaciones entre dos conjuntos de datos relacionados)
	SGG4MLGC	La gran carrera americana (1/4.3A Suma y resta)
	SGG4MMDM	Migración de multiplicación (1/4.4D Multiplicación)
	SGG4MMX	Multiplicación x-trema (1/4.4C Multiplicación)
	SGG4MNDU	No des un mal paso (6/4.14B Aplicar las matemáticas a situaciones diarias)
	SGG4MRDC	Reto de comparación (1/4.1A Valor de posición [hasta los millones])
	SGG4MSDU	Seis de uno, media docena del otro (3/4.8A Identificar ángulos rectos, agudos y obtusos)
	SG4MYSQ	Yo soy... ¿Quién es? (1/4.4E División)

Gr 5 Juegos de matemáticas

Quantity	Item #	Game Title and Objective
	SGG5MBE	Bingo experimental (5/5.12A Utilizar fracciones para describir los resultados de experimentos)
	SGG5MCDR	Concentración de relación (1/5.2D Utilizar modelos para relacionar decimales con fracciones)
	SGG5MLCD	La copa de la superestimación (1/5.4A Estimación)
	SGG5MCET	¿Cuál es tu signo? (1/5.2C Comparar fracciones)
	SGG5MDDP	Dilema de patrones (2/5.5A Encontrar patrones)
	SGG5MEDN	El dinero no crece en los árboles (6/5.14A Las matemáticas en situaciones diarias)
	SGG5MDYC	Divide, y conquista el Everest (1/5.3C División)
	SGG5MLGS	La gran sum-aventura (1/5.3A Suma con números enteros y con decimales)
	SGG5MIDM	Ironman de matemáticas (6/5.15B Relacionar el lenguaje informal con el lenguaje y los símbolos matemáticos)
	SGG5MLDM	Laberinto de medición (4/5.10A,B,C; 4/5.11A,B Resolver problemas de medición: Longitud, perímetro, peso, capacidad, tiempo, temperatura y área)

Gr 5 Juegos de matemáticas continuación

Quantity	Item #	Game Title and Objective
	SGG5MMER	Montando el rango - ¡pero no te acerques a la mediana! (5/5.13B Media, mediana y rango)
	SGG5MMM	Multiplicación motorizada (1/5.3B Multiplicación)
	SGG5MUOP	¡Una ovación para el rojo, el blanco y el azul! (5/5.12B Utilizar los resultados de experimentos para hacer predicciones)
	SGG5MPCR	Patrones con Riesgo (2/5.5D Encontrar patrones en organizadores gráficos)
	SGG5MSM	¿Sabes medir? (4/5.10A Convertir medidas dentro del mismo sistema de medición-usual y métrico)
	SGG5MVDH	Volúmenes de hielo (4/5.10C Medir el volumen)

Gr 6 Juegos de matemáticas

Quantity	Item #	Game Title and Objective
	SGG6MSUE	Sé un experto pescador de ángulos (3/6.6A Utilizar medidas de ángulos para clasificar ángulos como agudos, obtusos o rectos)
	SGG6MCN	Circunnavegación (3/6.6C Radio, diámetro y circunferencia de un círculo)
	SGG6MC	Cincos (2/6.3A Utilizar razones para describir situaciones de proporción)
	SGG6MCRE	¿Cómo resolverías esto, Sherlock? (2/6.4A Relaciones de proporción y otras relaciones, tales como conversiones, secuencias aritméticas, perímetro y área)
	SGG6MCDM	Correspondencia de medidas (4/6.8D Convertir medidas)
	SGG6MUMD	Una milla de medidas (4/6.8B Medición)
	SGG6MEBD	El barranco de las razones (1/6.2C Utilizar la multiplicación y la división de números enteros para resolver problemas, incluyendo situaciones en las que hay razones y tasas equivalentes)
	SGG6MDCP	De compras por los alrededores (1/6.2D Estimar y redondear para resolver problemas)
	SGG6MPDT	Pandemonio de transportador (4/6.8C Medir ángulos)



All Games Aligned to TEKS Assessed by STAAR!

GAME GALLERY® - Lectura

Please mark beside each title the number of games that you wish to order.

Gr 1 Juegos de lectura

Quantity	Item #	Game Title and Objective
	SGG1LBDL	Baile de la chinche (15A Seguir instrucciones)
	SGG1LUCD	Un campo de características (9B Características de personajes)
	SGG1LEPD	El país de las maravillas de las palabras (3A, 6C Pistas del contexto)
	SGG1LPYB	Palabras y burbujas (6E Primeras destrezas de diccionario)
	SGG1LTDB	Tarde de bellotas (10 Hecho y fantasía)
	SGG1LUZD	Un zoológico de ideas principales (9A, 14A Ideas principales y detalles)

Gr 2 Juegos de lectura

Quantity	Item #	Game Title and Objective
	SGG2LBDL	Batalla de libros (3C, Figura 19A Propósito del lector)
	SGG2LLCE	Las cuatro estaciones (10 Hecho y fantasía)
	SGG2LDYC	¿Dónde y cuándo sucedió? (Figura 19D Escenario)
	SGG2LGDP	Guerra de palabras (5C Sinónimos y antónimos)
	SGG2LIPB	Ideas principales bestiales (9, 14A Ideas principales y detalles)
	SGG2LMM	Márcalo, Max (14 Formatos de textos)
	SGG2LLMD	La mochila de la osita (6 Géneros)
	SGG2LNPN	Nombres para Nina (1 Términos literarios-título, autor e ilustrador)
	SGG2LOGA	Organizadores gráficos al galope (Figura 19D Representar el texto de diferentes maneras)
	SGG2LRPL	Razón para leer (3C, Figura 19A Propósito del lector)

Gr 3 Juegos de lectura

Quantity	Item #	Game Title and Objective
	SGG3LAR	Apúntalo, Rita (13 Tipos de textos)
	SGG3LAEE	Atrapados en el cañón del contexto (4, 4B Pistas del contexto)
	SGG3LCDC	Coloquio de contexto (4, 4B Pistas del contexto)
	SGG3LHYO	Hechos y opiniones felinos (14 Hechos y opiniones)
	SGG3LIPI	Ideas principales con dino-mita (8A, 13A Ideas principales y detalles)
	SGG3LLDF	Locura de fútbol (4, 4B Pistas del contexto)
	SGG3LPM	Palabras misteriosas (4A Prefijos y sufijos)
	SGG3LPEL	Perdido en la biblioteca (5, 12 Características de géneros literarios)

Gr 4 Juegos de lectura

Quantity	Item #	Game Title and Objective
	SGG4LBDC	Bingo de construcción de palabras (2A Prefijos y sufijos)
	SGG4LCCD	Cualidades curiosas de los gatos (6A, 11A Ideas principales)
	SGG4LHYO	Hechos y opiniones caninos (11B Hechos y opiniones)
	SGG4LPDA	Plan de ataque (6, 11C Organización del texto)
	SGG4LEVD	El vaquero de palabras (2B Pistas del contexto)

Gr 5 Juegos de lectura

Quantity	Item #	Game Title and Objective
	SGG5LCDP	Carrera de palabras (2B Palabras en contexto)
	SGG5LDDD	Derbi de definiciones (2B Palabras con significados múltiples)
	SGG5LEIP	Emparejando ideas principales (6A, 11A Ideas principales)
	SGG5LHYO	Hechos y opiniones de cincuenta estados (11B Hechos y opiniones)
	SGG5LRDS	Revoltijo de secuencia (6A, 11C Cronología)



All Games Aligned to TEKS Assessed by STAAR!

GAME GALLERY® - Escritura & Ciencias

Please mark beside each title the number of games that you wish to order.

Gr 1 Juegos de escritura

Quantity	Item #	Game Title and Objective
	SGG1ELCD	La ciencia de las oraciones (20, 20A Gramática y uso)
	SGG1EGDM	Galletas de mayúsculas (21B Uso de mayúsculas)

Gr 2 Juegos de escritura

Quantity	Item #	Game Title and Objective
	SGG2ECDM	Celebración de mayúsculas (22B Uso de mayúsculas)
	SGG2EEBD	En busca de miel (17C, 17D, 21A, 21B, 21C Construcción de oraciones)
	SGG2ELGB	La gran búsqueda de oraciones (21B Distinguir oraciones completas e incompletas)
	SGG2EUPA	Un paseo a caballo (21, 21A Gramática y uso)

Gr 3 Juegos de escritura

Quantity	Item #	Game Title and Objective
	SGG3EBDO	Búsqueda de oraciones (17C, 17D, 22A, 22B, 22C Construcción de oraciones)
	SGG3ECO	Cocinando oraciones (22, 22A, 22B Gramática y uso)
	SGG3EUIM	Una idea mayúscula (17D, 23B Uso de mayúsculas)
	SGG3ELID	La isla de la puntuación (23C Puntuación)

Gr 4 Juegos de escritura

Quantity	Item #	Game Title and Objective
	SGG4EBDM	Bingo de mayúsculas (15D, 21B Uso de mayúsculas)
	SGG4EQMP	¿Qué me pasa? (20, 20A, 20C Gramática y uso)
	SGG4ETHD	Te han dado sentencia (15C, 15D, 20A, 20B, 20C Construcción de oraciones)

Gr 5 escritura

Quantity	Item #	Game Title and Objective
	SGG5EAE	Atrapa esos errores (20, 20A, 20C Gramática y uso)
	SGG5EPM	Puntuación y mayúsculas pioneras (15D, 21A, 21B Puntuación y mayúsculas)
	SGG5EVAL	Via a la estación de ortografía correcta (22A, 22B, 22F Ortografía)

Gr 5 Juegos de ciencias

Quantity	Item #	Game Title and Objective
	SGG5CEEA	Energía en acción (3/5.8A Formas de energía)
	SGG5CPDP	Principio de patrones (4/4.6A Identificar patrones de cambio)
	SGG5CRYP	Riesgos y precauciones en el laboratorio (1/5.1A Seguridad en el laboratorio)



STAAR CONNECTION® - Diagnostic Series

Teacher Edition - 1 per teacher ❖ Student Edition - minimum 10 per grade/subject

Math

Item Number	Description	Price	Quantity	Total
STD11MT	Gr 1 Math - Teacher	\$25.95		
STD11MS	Gr 1 Math - Student	\$11.00		
STD12MT	Gr 2 Math - Teacher	\$25.95		
STD12MS	Gr 2 Math - Student	\$11.00		
STD13MT	Gr 3 Math - Teacher	\$25.95		
STD13MS	Gr 3 Math - Student	\$11.00		
STD14MT	Gr 4 Math - Teacher	\$25.95		
STD14MS	Gr 4 Math - Student	\$11.00		
STD15MT	Gr 5 Math - Teacher	\$25.95		
STD15MS	Gr 5 Math - Student	\$11.00		
STD16MT	Gr 6 Math - Teacher	\$25.95		
STD16MS	Gr 6 Math - Student	\$11.00		
STD17MT	Gr 7 Math - Teacher	\$25.95		
STD17MS	Gr 7 Math - Student	\$11.00		
STD18MT	Gr 8 Math - Teacher	\$25.95		
STD18MS	Gr 8 Math - Student	\$11.00		
STDIEOCAIT	EOC Algebra I - Teacher	\$29.95		
STDIEOCAIS	EOC Algebra I - Student	\$14.00		
STDIEOCAIIT	EOC Algebra II - Teacher	\$29.95		
STDIEOCAIIS	EOC Algebra II - Student	\$14.00		
STDIEOCGT	EOC Geometry - Teacher	\$29.95		
STDIEOCGS	EOC Geometry - Student	\$14.00		

Reading

Item Number	Description	Price	Quantity	Total
STD11RT	Gr 1 Reading - Teacher	\$25.95		
STD11RS	Gr 1 Reading - Student	\$11.00		
STD12RT	Gr 2 Reading - Teacher	\$25.95		
STD12RS	Gr 2 Reading - Student	\$11.00		
STD13RT	Gr 3 Reading - Teacher	\$25.95		
STD13RS	Gr 3 Reading - Student	\$11.00		
STD14RT	Gr 4 Reading - Teacher	\$25.95		
STD14RS	Gr 4 Reading - Student	\$11.00		
STD15RT	Gr 5 Reading - Teacher	\$25.95		
STD15RS	Gr 5 Reading - Student	\$11.00		
STD16RT	Gr 6 Reading - Teacher	\$25.95		
STD16RS	Gr 6 Reading - Student	\$11.00		
STD17RT	Gr 7 Reading - Teacher	\$25.95		
STD17RS	Gr 7 Reading - Student	\$11.00		
STD18RT	Gr 8 Reading - Teacher	\$25.95		
STD18RS	Gr 8 Reading - Student	\$11.00		
STDIEOCEIRT	EOC English I - Reading - Teacher	\$29.95		
STDIEOCEIRS	EOC English I - Reading - Student	\$14.00		
STDIEOCEIIRT	EOC English II - Reading - Teacher	\$29.95		
STDIEOCEIIRS	EOC English II - Reading - Student	\$14.00		
STDIEOCEIIIRT	EOC English III - Reading - Teacher	\$29.95		
STDIEOCEIIIRS	EOC English III - Reading - Student	\$14.00		

Writing

Item Number	Description	Price	Quantity	Total
STD11WT	Gr 1 Writing - Teacher	\$25.95		
STD11WS	Gr 1 Writing - Student	\$11.00		
STD12WT	Gr 2 Writing - Teacher	\$25.95		
STD12WS	Gr 2 Writing - Student	\$11.00		
STD13WT	Gr 3 Writing - Teacher	\$25.95		
STD13WS	Gr 3 Writing - Student	\$11.00		
STD14WT	Gr 4 Writing - Teacher	\$25.95		
STD14WS	Gr 4 Writing - Student	\$11.00		
STD15WT	Gr 5 Writing - Teacher	\$25.95		
STD15WS	Gr 5 Writing - Student	\$11.00		
STD16WT	Gr 6 Writing - Teacher	\$25.95		
STD16WS	Gr 6 Writing - Student	\$11.00		
STD17WT	Gr 7 Writing - Teacher	\$25.95		
STD17WS	Gr 7 Writing - Student	\$11.00		
STD18WT	Gr 8 Writing - Teacher	\$25.95		
STD18WS	Gr 8 Writing - Student	\$11.00		
STDIEOCEIWT	EOC English I - Writing - Teacher	\$29.95		
STDIEOCEIWS	EOC English I - Writing - Student	\$14.00		
STDIEOCEIIWT	EOC English II - Writing - Teacher	\$29.95		
STDIEOCEIIWS	EOC English II - Writing - Student	\$14.00		
STDIEOCEIIWT	EOC English III - Writing - Teacher	\$29.95		
STDIEOCEIIWS	EOC English III - Writing - Student	\$14.00		

Social Studies

Item Number	Description	Price	Quantity	Total
STD18SST	Gr 8 Social Studies - Teacher	\$25.95		
STD18SSS	Gr 8 Social Studies - Student	\$11.00		
STDIEOCWGT	EOC World Geography - Teacher	\$29.95		
STDIEOCWGS	EOC World Geography - Student	\$14.00		
STDIEOCWHT	EOC World History - Teacher	\$29.95		
STDIEOCWHS	EOC World History - Student	\$14.00		
STDIEOCUSHT	EOC U.S. History - Teacher	\$29.95		
STDIEOCUSHS	EOC U.S. History - Student	\$14.00		

Science

Item Number	Description	Price	Quantity	Total
STD11ST	Gr 1 Science - Teacher	\$25.95		
STD11SS	Gr 1 Science - Student	\$11.00		
STD12ST	Gr 2 Science - Teacher	\$25.95		
STD12SS	Gr 2 Science - Student	\$11.00		
STD13ST	Gr 3 Science - Teacher	\$25.95		
STD13SS	Gr 3 Science - Student	\$11.00		
STD14ST	Gr 4 Science - Teacher	\$25.95		
STD14SS	Gr 4 Science - Student	\$11.00		
STD15ST	Gr 5 Science - Teacher	\$25.95		
STD15SS	Gr 5 Science - Student	\$11.00		
STD18ST	Gr 8 Science - Teacher	\$25.95		
STD18SS	Gr 8 Science - Student	\$11.00		
STDIEOCBT	EOC Biology - Teacher	\$29.95		
STDIEOCBS	EOC Biology - Student	\$14.00		
STDIEOCCT	EOC Chemistry - Teacher	\$29.95		
STDIEOCCS	EOC Chemistry - Student	\$14.00		
STDIEOCPT	EOC Physics - Teacher	\$29.95		
STDIEOCPS	EOC Physics - Student	\$14.00		

STAAR CONNECTION® - Diagnostic Series en Español

Edición del Maestro - 1 per maestro ❖ Edición del Estudiante - minimum 10 per grade/subject

Matemáticas

Item Number	Description	Price	Quantity	Total
STSDI1MM	Gr 1 Matemáticas - Maestro	\$25.95		
STSDI1ME	Gr 1 Matemáticas - Estudiante	\$11.00		
STSDI2MM	Gr 2 Matemáticas - Maestro	\$25.95		
STSDI2ME	Gr 2 Matemáticas - Estudiante	\$11.00		
STSDI3MM	Gr 3 Matemáticas - Maestro	\$25.95		
STSDI3ME	Gr 3 Matemáticas - Estudiante	\$11.00		
STSDI4MM	Gr 4 Matemáticas - Maestro	\$25.95		
STSDI4ME	Gr 4 Matemáticas - Estudiante	\$11.00		
STSDI5MM	Gr 5 Matemáticas - Maestro	\$25.95		
STSDI5ME	Gr 5 Matemáticas - Estudiante	\$11.00		

Lectura

Item Number	Description	Price	Quantity	Total
STSDI1LM	Gr 1 Lectura - Maestro	\$25.95		
STSDI1LE	Gr 1 Lectura - Estudiante	\$11.00		
STSDI2LM	Gr 2 Lectura - Maestro	\$25.95		
STSDI2LE	Gr 2 Lectura - Estudiante	\$11.00		
STSDI3LM	Gr 3 Lectura - Maestro	\$25.95		
STSDI3LE	Gr 3 Lectura - Estudiante	\$11.00		
STSDI4LM	Gr 4 Lectura - Maestro	\$25.95		
STSDI4LE	Gr 4 Lectura - Estudiante	\$11.00		
STSDI5LM	Gr 5 Lectura - Maestro	\$25.95		
STSDI5LE	Gr 5 Lectura - Estudiante	\$11.00		

Escritura

Item Number	Description	Price	Quantity	Total
STSDI1EM	Gr 1 Escritura - Maestro	\$25.95		
STSDI1EE	Gr 1 Escritura - Estudiante	\$11.00		
STSDI2EM	Gr 2 Escritura - Maestro	\$25.95		
STSDI2EE	Gr 2 Escritura - Estudiante	\$11.00		
STSDI3EM	Gr 3 Escritura - Maestro	\$25.95		
STSDI3EE	Gr 3 Escritura - Estudiante	\$11.00		
STSDI4EM	Gr 4 Escritura - Maestro	\$25.95		
STSDI4EE	Gr 4 Escritura - Estudiante	\$11.00		
STSDI5EM	Gr 5 Escritura - Maestro	\$25.95		
STSDI5EE	Gr 5 Escritura - Estudiante	\$11.00		

Ciencias

Item Number	Description	Price	Quantity	Total
STSDI1CM	Gr 1 Ciencias - Maestro	\$25.95		
STSDI1CE	Gr 1 Ciencias - Estudiante	\$11.00		
STSDI2CM	Gr 2 Ciencias - Maestro	\$25.95		
STSDI2CE	Gr 2 Ciencias - Estudiante	\$11.00		
STSDI3CM	Gr 3 Ciencias - Maestro	\$25.95		
STSDI3CE	Gr 3 Ciencias - Estudiante	\$11.00		
STSDI4CM	Gr 4 Ciencias - Maestro	\$25.95		
STSDI4CE	Gr 4 Ciencias - Estudiante	\$11.00		
STSDI5CM	Gr 5 Ciencias - Maestro	\$25.95		
STSDI5CE	Gr 5 Ciencias - Estudiante	\$11.00		

TAKS CONNECTION® - Diagnostic Series - High School

Teacher Edition - 1 per teacher ❖ Student Edition - minimum 10 per grade/subject

Math

Item Number	Description	Price	Quantity	Total
TKDI9MT	Gr 9 Math - Teacher	\$26.95		
TKDI9MS	Gr 9 Math - Student	\$14.00		
TKDI10MT	Gr 10 Math - Teacher	\$26.95		
TKDI10MS	Gr 10 Math - Student	\$14.00		
TKDI11MT	Gr 11 Math - Teacher	\$26.95		
TKDI11MS	Gr 11 Math - Student	\$14.00		

Reading

Item Number	Description	Price	Quantity	Total
TKDI9RT	Gr 9 Reading - Teacher	\$26.95		
TKDI9RS	Gr 9 Reading - Student	\$14.00		
TKDI10RT	Gr 10 Reading - Teacher	\$26.95		
TKDI10RS	Gr 10 Reading - Student	\$14.00		
TKDI11RT	Gr 11 Reading - Teacher	\$26.95		
TKDI11RS	Gr 11 Reading - Student	\$14.00		

Writing

Item Number	Description	Price	Quantity	Total
TKDI9WT	Gr 9 Writing - Teacher	\$26.95		
TKDI9WS	Gr 9 Writing - Student	\$14.00		
TKDI10WT	Gr 10 Writing - Teacher	\$26.95		
TKDI10WS	Gr 10 Writing - Student	\$14.00		
TKDI11WT	Gr 11 Writing - Teacher	\$26.95		
TKDI11WS	Gr 11 Writing - Student	\$14.00		

Social Studies

Item Number	Description	Price	Quantity	Total
TKDI10SST	Gr 10 Social Studies - Teacher	\$26.95		
TKDI10SSS	Gr 10 Social Studies - Student	\$14.00		
TKDI11SST	Gr 11 Social Studies - Teacher	\$26.95		
TKDI11SSS	Gr 11 Social Studies - Student	\$14.00		

Science

Item Number	Description	Price	Quantity	Total
TKDI10ST	Gr 10 Science - Teacher	\$26.95		
TKDI10SS	Gr 10 Science - Student	\$14.00		
TKDI11ST	Gr 11 Science - Teacher	\$26.95		
TKDI11SS	Gr 11 Science - Student	\$14.00		

TAKS CONNECTION® - Developmental Series

Teacher Edition - 1 per teacher ♦ Student Edition - minimum 10 per grade/subject

Math

Item Number	Description	Price	Quantity	Total
TKDE1MT	Gr 1 Math - Teacher	\$45.95		
TKDE1MS	Gr 1 Math - Student	\$11.00		
TKDE2MT	Gr 2 Math - Teacher	\$45.95		
TKDE2MS	Gr 2 Math - Student	\$11.00		
TKDE3MT	Gr 3 Math - Teacher	\$45.95		
TKDE3MS	Gr 3 Math - Student	\$11.00		
TKDE4MT	Gr 4 Math - Teacher	\$45.95		
TKDE4MS	Gr 4 Math - Student	\$11.00		
TKDE5MT	Gr 5 Math - Teacher	\$45.95		
TKDE5MS	Gr 5 Math - Student	\$11.00		
TKDE6MT	Gr 6 Math - Teacher	\$45.95		
TKDE6MS	Gr 6 Math - Student	\$11.00		
TKDE7MT	Gr 7 Math - Teacher	\$45.95		
TKDE7MS	Gr 7 Math - Student	\$11.00		
TKDE8MT	Gr 8 Math - Teacher	\$45.95		
TKDE8MS	Gr 8 Math - Student	\$11.00		
TKDE91011MT	Gr 9/10/11 Math - Teacher	\$229.95		
TKDE9MS	Gr 9 Math - Student	\$14.00		
TKDE10MS	Gr 10 Math - Student	\$14.00		
TKDE11MS	Gr 11 Math - Student	\$14.00		

Reading

Item Number	Description	Price	Quantity	Total
TKDE1RT	Gr 1 Reading - Teacher	\$45.95		
TKDE1RS	Gr 1 Reading - Student	\$11.00		
TKDE2RT	Gr 2 Reading - Teacher	\$45.95		
TKDE2RS	Gr 2 Reading - Student	\$11.00		
TKDE3RT	Gr 3 Reading - Teacher	\$45.95		
TKDE3RS	Gr 3 Reading - Student	\$11.00		
TKDE4RT	Gr 4 Reading - Teacher	\$45.95		
TKDE4RS	Gr 4 Reading - Student	\$11.00		
TKDE5RT	Gr 5 Reading - Teacher	\$45.95		
TKDE5RS	Gr 5 Reading - Student	\$11.00		
TKDE6RT	Gr 6 Reading - Teacher	\$45.95		
TKDE6RS	Gr 6 Reading - Student	\$11.00		
TKDE7RT	Gr 7 Reading - Teacher	\$45.95		
TKDE7RS	Gr 7 Reading - Student	\$11.00		
TKDE8RT	Gr 8 Reading - Teacher	\$45.95		
TKDE8RS	Gr 8 Reading - Student	\$11.00		
TKDE91011RT	Gr 9/10/11 Reading - Teacher	\$139.95		
TKDE91011RS	Gr 9/10/11 Reading - Student	\$14.00		

Writing

Item Number	Description	Price	Quantity	Total
TKDE1WT	Gr 1 Writing - Teacher	\$45.95		
TKDE1WS	Gr 1 Writing - Student	\$11.00		
TKDE2WT	Gr 2 Writing - Teacher	\$45.95		
TKDE2WS	Gr 2 Writing - Student	\$11.00		
TKDE3WT	Gr 3 Writing - Teacher	\$45.95		
TKDE3WS	Gr 3 Writing - Student	\$11.00		
TKDE4WT	Gr 4 Writing - Teacher	\$45.95		
TKDE4WS	Gr 4 Writing - Student	\$11.00		
TKDE5WT	Gr 5 Writing - Teacher	\$45.95		
TKDE5WS	Gr 5 Writing - Student	\$11.00		
TKDE6WT	Gr 6 Writing - Teacher	\$45.95		
TKDE6WS	Gr 6 Writing - Student	\$11.00		
TKDE7WT	Gr 7 Writing - Teacher	\$45.95		
TKDE7WS	Gr 7 Writing - Student	\$11.00		
TKDE8WT	Gr 8 Writing - Teacher	\$45.95		
TKDE8WS	Gr 8 Writing - Student	\$11.00		
TKDE91011WT	Gr 9/10/11 Writing - Teacher	\$45.95		
TKDE91011WS	Gr 9/10/11 Writing - Student	\$14.00		

Social Studies

Item Number	Description	Price	Quantity	Total
TKDE8SST	Gr 8 Social Studies - Teacher	\$45.95		
TKDE8SSS	Gr 8 Social Studies - Student	\$14.00		

Science

Item Number	Description	Price	Quantity	Total
TKDE1ST	Gr 1 Science - Teacher	\$45.95		
TKDE1SS	Gr 1 Science - Student	\$11.00		
TKDE2ST	Gr 2 Science - Teacher	\$45.95		
TKDE2SS	Gr 2 Science - Student	\$11.00		
TKDE3ST	Gr 3 Science - Teacher	\$45.95		
TKDE3SS	Gr 3 Science - Student	\$11.00		
TKDE4ST	Gr 4 Science - Teacher	\$45.95		
TKDE4SS	Gr 4 Science - Student	\$11.00		
TKDE5ST	Gr 5 Science - Teacher	\$45.95		
TKDE5SS	Gr 5 Science - Student	\$11.00		
TKDE8ST	Gr 8 Science - Teacher	\$45.95		
TKDE8SS	Gr 8 Science - Student	\$11.00		

TAKS CONNECTION® - Developmental Series en Español

Edición del Maestro - 1 per maestro ❖ Edición del Estudiante - minimum 10 per grade/subject

Matemáticas

Item Number	Description	Price	Quantity	Total
TKSDE1MM	Gr 1 Matemáticas - Maestro	\$45.95		
TKSDE1ME	Gr 1 Matemáticas - Estudiante	\$11.00		
TKSDE2MM	Gr 2 Matemáticas - Maestro	\$45.95		
TKSDE2ME	Gr 2 Matemáticas - Estudiante	\$11.00		
TKSDE3MM	Gr 3 Matemáticas - Maestro	\$45.95		
TKSDE3ME	Gr 3 Matemáticas - Estudiante	\$11.00		
TKSDE4MM	Gr 4 Matemáticas - Maestro	\$45.95		
TKSDE4ME	Gr 4 Matemáticas - Estudiante	\$11.00		
TKSDE5MM	Gr 5 Matemáticas - Maestro	\$45.95		
TKSDE5ME	Gr 5 Matemáticas - Estudiante	\$11.00		
TKSDE6MM	Gr 6 Matemáticas - Maestro	\$45.95		
TKSDE6ME	Gr 6 Matemáticas - Estudiante	\$11.00		

Lectura

Item Number	Description	Price	Quantity	Total
TKSDE1LM	Gr 1 Lectura - Maestro	\$45.95		
TKSDE1LE	Gr 1 Lectura - Estudiante	\$11.00		
TKSDE2LM	Gr 2 Lectura - Maestro	\$45.95		
TKSDE2LE	Gr 2 Lectura - Estudiante	\$11.00		
TKSDE3LM	Gr 3 Lectura - Maestro	\$45.95		
TKSDE3LE	Gr 3 Lectura - Estudiante	\$11.00		
TKSDE4LM	Gr 4 Lectura - Maestro	\$45.95		
TKSDE4LE	Gr 4 Lectura - Estudiante	\$11.00		
TKSDE5LM	Gr 5 Lectura - Maestro	\$45.95		
TKSDE5LE	Gr 5 Lectura - Estudiante	\$11.00		
TKSDE6LM	Gr 6 Lectura - Maestro	\$45.95		
TKSDE6LE	Gr 6 Lectura - Estudiante	\$11.00		

Escritura

Item Number	Description	Price	Quantity	Total
TKSDE1EM	Gr 1 Escritura - Maestro	\$45.95		
TKSDE1EE	Gr 1 Escritura - Estudiante	\$11.00		
TKSDE2EM	Gr 2 Escritura - Maestro	\$45.95		
TKSDE2EE	Gr 2 Escritura - Estudiante	\$11.00		
TKSDE3EM	Gr 3 Escritura - Maestro	\$45.95		
TKSDE3EE	Gr 3 Escritura - Estudiante	\$11.00		
TKSDE4EM	Gr 4 Escritura - Maestro	\$45.95		
TKSDE4EE	Gr 4 Escritura - Estudiante	\$11.00		
TKSDE5EM	Gr 5 Escritura - Maestro	\$45.95		
TKSDE5EE	Gr 5 Escritura - Estudiante	\$11.00		

Ciencias

Item Number	Description	Price	Quantity	Total
TKSDE1CM	Gr 1 Ciencias - Maestro	\$45.95		
TKSDE1CE	Gr 1 Ciencias - Estudiante	\$11.00		
TKSDE2CM	Gr 2 Ciencias - Maestro	\$45.95		
TKSDE2CE	Gr 2 Ciencias - Estudiante	\$11.00		
TKSDE3CM	Gr 3 Ciencias - Maestro	\$45.95		
TKSDE3CE	Gr 3 Ciencias - Estudiante	\$11.00		
TKSDE4CM	Gr 4 Ciencias - Maestro	\$45.95		
TKSDE4CE	Gr 4 Ciencias - Estudiante	\$11.00		
TKSDE5CM	Gr 5 Ciencias - Maestro	\$45.95		
TKSDE5CE	Gr 5 Ciencias - Estudiante	\$11.00		

Q: What is the difference between the teacher edition and the student edition in Diagnostic and Developmental books?

A: The teacher edition is the complete book. It includes resources only the teacher needs, like keys, alignments, and instructions. A teacher can buy only one for his or her class and can copy pages as needed for that class.

The student edition is consumable; it contains only what students need, like assessments. It saves time by keeping teachers from having to copy pages from a teacher edition. There is a minimum purchase of ten student editions, and the purchaser will also need a teacher edition.

Kindergarten Curriculum

Kindergarten Curriculum Teacher Edition - 1 per teacher

Letter	Quantity	Letter	Quantity	Letter	Quantity	Letter	Quantity	Letter	Quantity
A		G		M		S		Y	
B		H		N		T		Z	
C		I		O		U			
D		J		P		V			
E		K		Q		W			
F		L		R		X			

Path to Mastery®

Path To Mastery® Math Instructional Software

en Español

Grade	Quantity	Grade	Quantity
2		6	
3		7	
4		8	
5		9	

Grade	Quantity
2	
3	
4	
5	

Total Your Order Here

If transferring this information to a purchase order, please include game name(s) and/or book grade level(s) and subject area(s) as applicable.

STAAR CONNECTION™

Diagnostic Series Grades 1 - 8	Quantity	Price	Total
Teacher Editions		\$25.95	
Student Editions		\$11.00	

Diagnostic Series EOC	Quantity	Price	Total
Teacher Editions		\$29.95	
Student Editions		\$14.00	

CONNECTION® To Literature	Quantity	Price	Total
Grade K - 5		\$8.95	
Grade 3 - 7		\$16.95	

Game Gallery®	Quantity	Price	Total
Games		\$10.95	

TAKS CONNECTION®

Diagnostic Series High School	Quantity	Price	Total
Teacher Editions		\$25.95	
Student Editions		\$14.00	

Developmental Series Grades 1 - 8	Quantity	Price	Total
Teacher Editions		\$45.95	
Student Editions		\$11.00	

Developmental Series High School	Quantity	Price	Total
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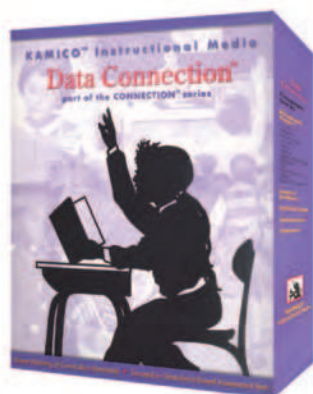
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