## Games and Resources Available for Checkout at Russell Family Resource Room

Social Studies Folder	Helping Hands	Science File Folder	Animal Adaptations
Games K-1		Games Grades 2-3	
u	Symbol Scrapbook	и	Simple Machines
u	Let's Celebrate	ш	Life Cycles
u	Follow the Map	ш	Rocks, Minerals and Soil
u	I'm A Good Citizen	ш	Plants
и	Then and Now	ш	Heat, Light & Sound
	Towers		
и	Road Trip	и	Force & Motion
и	Shopping List	и	Classifying Animals
и	What a Legend	и	Water Cycle
u	Hero Portraits	ш	Solar System
Social Studies Folder	A Sense of	Science File Folder	Electricity
Games 2-3	Community	Games	
		Grades 4-5	
и	Time Traveler	и	Human Body
и	American Heroes	и	Forms of Energy
и	Mapping My	и	Food Web
	Community		
и	Cross-Country Tour	и	Changes in Matter
и	Level Up!	и	Photosynthesis
и	The First Americans	и	Types of Rock
и	Around the Globe	и	Earth Changes
и	Service of Business	и	Outer Space
и	From the Farm to You	и	Natural Resources
Social Studies Folder	Navigating the World	Ready to Play Reading	Circus Fun Phonics Bingo
Games 4-5		Games Grade 1	
и	Exploring the Past	и	Campout (Word Families)
и	American Shelters	и	Construct a Sentence
и	Hardworking	Reading Games Grade 2	Space Fun Phonics Bingo
	Colonists		
и	Let Freedom Ring	и	Hidden Treasures
и	Founding A Nation	и	Tree House
и	Read All About It!	Reading Games Grade 3	Deep Sea
и	Name That State!	и	Blast Off to Reading
и	A Growing Nation	и	Find the Rainbow
и	A Capital Idea	Reading Games Grade 4	Around the World

Science File Folder Games Library K-1 Non-Living  "Identifying Physical Properties "Identifying Physical Properties "Identifying Soidis, Liquids, and Gases "Identifying Pars of a Plant "Understanding Weather "Identifying Similarities and Differences in Animals "Identifying Similarities and Differences in Animals "Identifying Similarities and Differences in Animals "Inderstanding How Living Things Change "Istinguishing Between Day and Night "Inderstanding Recycling "Magnet Science Station  Physical Science Game Math Games  Grade K: Ready to Go Math Activities  What's the Matter? Ages 6+ Math Games  Grade K: Ready to Go Math Activities  "Spin & Compare: compare two numbers <,>=,= Add & Subtract: word problems using objects "Measure & Compare: Compare two objects "Measure & Compare: Compare two objects "Ages Compare: Compare two objects "Ages Compare: Compare two objects objects on the Fish: Count on the Fish of Count With Shapes: Classify & Count: classify Compare two objects objects on the Fish of Count With Shapes: name objects using shape names/describe under Science of Count With Shapes: name objects using shape names/describe under Science of Count With Shapes: name objects using shape names/describe under Science of Count With Shapes: name objects using shape names/describe under Science of Count With Shapes: name objects using shape names/describe under Science of Count With Shapes: name objects using shape names/describe under Science of Count With Shapes: name objects using shape names/describe under Science of Count With Shapes: name objects using shape names/describe under Science of Count With Shapes: name objects using shape names/describe under Science of Count With Shapes: name objects under Science of Count Scienc				
Non-Living   Identifying Forces   Build An Empire	Science File Folder	Distinguishing		Be A Star
" Identifying Physical Properties " Build An Empire Landforms Match Up (age) 7+ Landforms and Mapping 8+ Mative Americans 8+ Plant Understanding Weather Game   Same   Native Americans 8+ Plant    " Understanding Weather   Game   Explorers 8+    " Understanding How Living Things Change   Puzzle   U.S. Symbols 7+    " Understanding Revecting   Puzzle   U.S. Symbols 7+    " Understanding Recycling   Puzzle   U.S. Capitals 7+    " Understanding How Living Things Change   Puzzle   U.S. Symbols 7+    " Understanding How Living Things Change   Puzzle   U.S. Capitals 7+    " Understanding How Living Things Change   Puzzle   U.S. Capitals 7+    " Understanding How Living Things Change   Puzzle   U.S. Capitals 7+    " Understanding How Living Things Change   Puzzle   U.S. Capitals 7+    " Understanding How Living Things Change   Puzzle   U.S. Capitals 7+    " Understanding How Living Things Change   Puzzle   U.S. Capitals 7+    " Understanding How Living Things Change   Puzzle   U.S. Capitals 7+    " Understanding How L	Games Library K-1	Between Living and		
## Identifying Physical Properties   Edulia At Entjpure   ## Identifying Physical Properties   Cage) 7+ ### Identifying Solids, Liquids, and Gases   B+ ### Identifying Pars of a Plant   ### Understanding Weather   ### Identifying Similarities and Differences in Animals   ### Understanding How Living Things Change   ### Between Day and Night   ### Understanding Puzzle   U.S. Symbols 7+ ### Between Day and Night   ### Understanding Puzzle   U.S. Capitals 7+ ### Wangnet Science Station   ### What's the Matter? Ages 6+   ### Math Games   ### Grade K: Ready to Go Math Activities   ### Grade K: Ready to Go Math Activities   ### Add & Subtract: word problems using objects   ### Measure & Compare: Compare two objects   ### Measure & Compares: Compare two objects   ### Classify & Count: classify objects into given categories   ### Identifying Physical Science   #### Adding 1D: compose and decompose 11-19   #### Objects using shape names/describe   #### Adding 1D: compose and make 10   #### Adding 1D: compose and decompose 11-19   #### Adding 1D: compose and make 3D   #### Adding 1D: compose and decompose 11-19   #### Adding 1D: compose and make 3D   #### Adding 1D: compose and decompose 11-19   #### Adding 1D: compose and make 3D   #### Adding 1D: compose and decompose 11-19   #### Adding 1D: compose and make 3D   #### Adding 1D: compose and make 3D   #### Adding 1D: compose and decompose 11-19   #### Adding 1D: compose and make 3D   #### Adding 1D: compose and make 3D   #### Adding 1D: compose and decompose 11-19   #### Adding 1D: compose and make 3D   #### Adding 1D: compose and decompose 11-19   #### Adding 1D: compose and make 3D   #### Adding 1D: compose and make 3D   #### Adding 1D: compose and decompose 11-19   #### Adding 1D: compose and and compose shapes   #### Adding 1D: compose and and compose shapes   #### Adding 1D: compose and animals and compose shapes   #### Adding 1D: com		Non-Living		
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Magnet Science Station       Magnets Ages 4+       Science with Goldilocks!       Problem Solving Ages 3+         Physical Science Game       What's the Matter? Ages 6+       Count the Fish: Count to 20       Count & Match Numbers: "How many"         Go Math Activities       Spin & Compare: compare two numbers <,>,=       Toss & Add: add up to 10 makes 10       Make 10: Find number that makes 10         "       Add & Subtract: word problems using objects       Decompose numbers within 10 into pairs       Adding 10: compose and decompose 11-19         "       Measure & Compare: Compare two objects       Classify & Count: classify objects into given categories       Positional words with Shapes: name objects using shape names/describe         "       2-D & 3-D Shapes: names shapes       Real —World 3-D Shapes: identify and name three-identify and name three-identify and name three-identify	и	Understanding	Puzzle	U.S. Capitals 7+
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objects within 10 into pairs  Measure & Compare: Classify & Count: classify Positional words with Shapes: name objects using shape categories names/describe  2-D & 3-D Shapes: Real –World 3-D Shapes: Build with Shapes: Create and identify and name three- compose shapes	u		Build the Number:	Adding 10: compose and
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dimensional shapes		names shapes	identify and name three-	compose shapes
<u> </u>			dimensional shapes	

Grade 1: Ready to Go	Add & subtract within	Properties of Add &	Fact Families: using strategies
Math Activities	20	Subtract:	to add/subtract within 20
		commutative/associative	
		properties	
и	Add & Subtraction	Counting to 120	Understanding tens & ones:
	Equations: unknown		bundles, composing, tens
	numbers in equation		
и	Comparing two-digit	Adding two-digit	Adding & Subtracting multiples
	numbers: <, >, =	numbers: adding within	of 10
		100	
u u	Measuring & Ordering	Telling Time in hours and	Graphing and Data
	Objects by length	half hours	
u	Composing Shapes:	Partitioning Shapes:	Add/Subtract on a number line
	two- or three-	Circles and rectangles	
	dimensional shapers	into two and four equal	
		shares	
Grade 2 Ready to Go	Word Problems	Odd or Even	Using Arrays: rectangular arrays
Math Activities	within 100		
u	Place Value Memory	Expanded & word	Comparing numbers to 100: <, >,
	Match: hundreds,	Forms: reading/writing	=
	tens, ones	numbers to 1,000 in	
		number, word, and	
		expanded form	
u	Add/Subtract within	Estimate & Measure:	Number line add/subtract
	100	lengths in inches, feet,	
		centimeter, and meters	
u	Telling time to five	Money: word problems	Add/Subtract within 1,000
	minutes		
u	Graphing Data:	2-D & 3-D Shapes:	Partitioning Shapes: rectangles,
	drawing a pictograph	recognizing and drawing	circles—halves, thirds, etc.
	and bar graph	shapes	
Grades 2,3			
Operations &	Space Race: adding	Does it Compute:	Sweet Times: Multiplying
Algebraic Thinking		Repeated Addition	
"	Gear Up: Missing	Plumb Job: Subtracting	Bubble Match: Single-step word
	Numbers		problems
u	Review Zoo:	Doggy Division: Dividing	Array Arcade: Making Arrays
	Operations Review		
u	Mixing it Up:		
	Multistep Word		
	Problems		

Grades 2, 3 Money	Account Balance: Equivalent Values	Great & Small: Comparing Values	Fishing Expenses: Counting Money
	Which Price is Right?  Matching Values	Math Path: Counting Coins and Bills	Fun at the Park: Add/subtract money
и	Winning: Counting values of money	Money Match: Matching equivalent values	Price Point: Counting Coins
и	Money Matters: problem solving		
Time & Measurement	Clocking In: Telling time to the minute	Time to Match: Using words to tell time	How Time Flies: elapsed time
и	Storefront Data: interpreting data	Great Lengths: length & Height in inches	2 Bees or Not 2 Bees? : Comparing lengths
и	Top Dog: Measuring with Tiles	Beaker Blast: Measurement Word Problems	Farmers' Market Fun: Different Units of Length
и	What's Your Favorite? : Creating Graphs		
Place Value	"Unwrapping" Place Value: Place value to the 100's place	"X" Marks the Spot: Understanding place value	Monster Numbers: Addition & Subtraction
и	Supersizing Numbers: expanded notation	More or Less Monkeys: comparing numbers	Numbers Up: numbers in word form
и	Scary Places: identifying Place	Sweet Spots: Identifying Value	Number Roundup: Rounding to the nearest ten & hundred
и	Place Value Race: Review		
Grades 4, 5			
Geometry & Measurement	Quiz Show: terms and Concepts	Pool Party: Line Plots	Juggling Contest: Angles & Triangles

и	Ride the Mountain:	Pop the Balloons: lines,	Buy That House: Perimeter &
	customary	points, rays	Area
	conversions & Time	points, rays	7,1,64
	CONVERSIONS & TIME		
и	Blast Off! : Classifying	Bull's-Eye: Metric	Turn up the Volume: volume
	2-D shapes	Conversions	
и			
	Treasure Map:		
	solving for unknown		
	measurements		
Operations &	Garden Patch: adding	Soccer Match:	Doughnut Shop: Algebraic
Algebraic Thinking		Subtracting 3-digit	Thinking
	3-digit numbers	numbers	_
и	Around the Track:	Treasure Chest:	Ready to Ride? : Dividing 2-Digit
	Multiplying 2-Digit	Multiplying 3-Digit	numbers
	numbers	numbers	
и	Miniature Golf:	Joe's River Run: division	Across the Desert: Factor Trees
	Dividing 3-Digit	with remainders	
	numbers		
n	Track and Field:		
	mixed operations		
Place Value	Around the Rink:	Climb the Mountain:	It's a Mystery: Expanded
	place value to 1,000	Comparing & Ordering	notation & numbers in word
		numbers	form
и	Corner Pocket:	Hurdle Challenge: Multi-	Leapfrog: Ordering decimals on
	rounding whole	digit place value	a number line
	numbers		
и	Comedy Club:	Around the World:	Robot Factory: rounding
	decimals in expanded	Multiplying by powers of	decimals
	notation and word	10	
	form		
и	Up We Go! : decimals		
	and place value		
		· · · · · · · · · · · · · · · · · · ·	

Fractions & Decimals	Save the Town:	Tennis Match:	Wacky Machine: comparing
	Matching equivalent	equivalent fractions &	fractions
	fractions	Decimals	
и	Fly Away: adding like	Surf's Up! : Subtracting like fractions	Hoop It Up: Adding unlike fractions
и			
	Tropical Island: subtracting unlike	Jungle Crossing: multiplying fractions &	Blast Off!: dividing whole numbers & Unit fractions
	fractions	whole numbers	
	Decimal Express:		
	decimals to the		
	thousandths		
Grades 1-5	Pop To Win board		
	Game		
Game	The Allowance Game		