



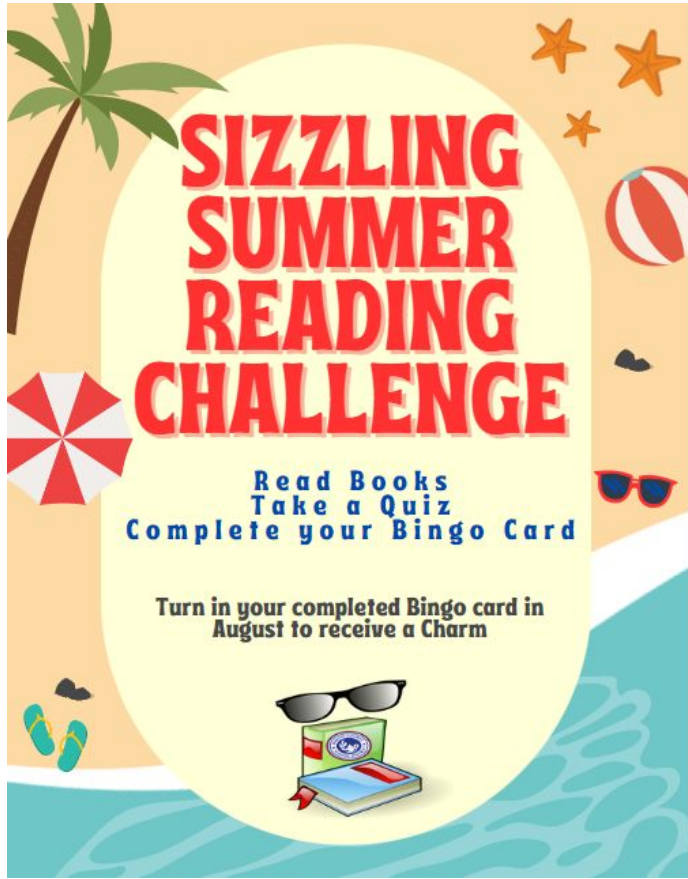
EDUCATE **ALL** STUDENTS FOR **SUCCESS**

**SUMMER
READING**

MCS D Reads! Summer 2023



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- Choose a Bingo Card - red or blue
- Read books and take quizzes throughout June
- Track your quiz scores on a Bingo Card
- Complete any five boxes. Count the Free Space only if you complete 5 in a row.
- Turn in the Bingo card when we return in August
- Earn the *MCSDReads* Summer Challenge prize charm

MCS D Reads! Summer Reading Challenge

Read a book and take a quiz on the topics below. Write your score in the box. You need a 70% or higher

B I N G O

Ducks	Counting	Science	Roller Coasters	Summer
Bicycles	Swimming	Fishing	Zoos	Plants
Shapes	Dinosaurs	 Free Space!	Oceans	Cooking
Sports	Music	Family	Travel	Stars
Weather	Planets	Fairy Tales	Chapter Book	Graphic Novel



MCS D Reads! Summer Reading Challenge




Read a book and take a quiz on the topics below. Write your score in the box. You need a 70% or higher.

B I N G O

Shopping	Dogs	Baking	Chapter Books	Spiders
Cats	Art	Fish	Horses	Skating
Gardens	Chocolate	 Free Space!	Graphic Novels	Flowers
Bubbles	Friendship	Mystery	Cars	Candy
Bugs	Fairy Tales	Theme Parks	School	Sharks



[Link to Bingo Cards](#)



MCS D Reads! Summer Reading Challenge

Read a book and take a quiz on the topics below. Write your score in the box. You need a 70% or higher.

B	I	N	G	O
Baking	Science	Weather	Roller Coasters	Counting
Chapter Books	Zoos	Mystery	Ducks	Fishing
Cars	Cats	 Free Space!	Graphic Novels	Plants
Spiders	Bubbles	Travel	Planets	Friendship
Bicycles	Music	Candy	Art	Travel



MCS D Reads! Summer Reading Challenge

Read a book and take a quiz on the topics below. Write your score in the box. You need a 70% or higher.

B	I	N	G	O
Swimming	Shapes	Fairy Tales	Stars	Graphic Novels
Shopping	Fish	Summer	Sports	Theme Parks
Cats	Oceans	 Free Space!	Family	Flowers
Gardens	School	Dogs	Skating	Sharks
Chocolate	Dinosaurs	Cooking	Chapter Books	Fairy Tales



Book suggestions for completing a Bingo Card are included on the following pages.

Standards and Themes

The standards and themes support the learning and work that students are doing in MCSD summer programs.



Benchmark and Science Books and Themes

Grade	Books	Themes
Kindergarten	Curious George: Roller Coaster Roller Coaster (Marla Frazee)	Force and Motion
1 st	Drum Dream Girl (Margarita Engle) Sounds All Around (Wendy Pfeffer)	Sound, Light, and Heat
2 nd	The Puppet's Smile (Lina Lyu) Pancakes, Pancakes! (Eric Carle)	States of Matter
3 rd	Magic Mirror: Tomb of Time (Luther Tsai and Nury Vittachi) Sheep in a Jeep (Nancy E. Shaw)	Forces and Interactions
4 th	Chester Nez and the Unbreakable Code (Joseph Bruchac) Jackrabbit McCabe & the Electric Telegraph (Lucy Margaret Rozier)	The Power of Electricity
5 th	Hidden Figures (Margot Lee Shetterly and Winifred Conkling) Solving the Puzzle Under the Sea (Robert Burleigh)	Transforming Matter



Kindergarten

Title	Author	Quiz Number	Points
One Duck Stuck: A Mucky Ducky Counting Book	Phyllis Root	59438	0.5
Good Sports: Rhymes About Running, Jumping, Throwing, and More	Jack Prelutsky	114247	0.5
Whistle for Willie	Ezra Jack Keats	17550	0.5
Bicycle Book	Gail Gibbons	51276	0.5
Curious George: Roller Coaster	H. A. Rey	117210	0.5
The Turnip	Jan Brett	178680	0.5



1st grade

Title	Author	Quiz Number	Points
First Fire: A Cherokee Folktale	Nancy Kelly Allen	164411	0.5
A Picture Book of Helen Keller	David A Adler	29434	0.5
Switch On, Switch Off	Melvin Berger	13828	0.5
Water Dance	Thomas Locker	21366	0.5
Oil Spill!	Melvin Berger	13821	0.5



2nd Grade

Title	Author	Quiz Number	Points
The Magic School Bus Inside a Beehive	Joanna Cole	15114	0.5
Snow	Uri Shulevitz	28079	0.5
Living Sunlight: How Plants Bring the Earth to Life	Molly Bang	128658	0.5
Volcanoes	Seymour Simon	47350	0.5
Tornadoes	Seymour Simon	44095	0.5
Do You Really Want to Skate on Thin Ice? A Book About States of Matter	Daniel Maurer	182975	0.5



3rd Grade

Title	Author	Quiz Number	Points
Electrical Wizard: How Nikola Tesla Lit Up the World	Elizabeth Rusch	162951	0.5
On a Beam of Light: A Story of Albert Einstein	Jennifer Berne	157835	0.5
Ibn al-Haytham: The Man Who Discovered How We See	Libby Romero	184220	0.5



4th Grade

Title	Author	Quiz Number	Points
Papa's Mechanical Fish	Candace Fleming	158923	0.5
The Dinosaurs of Waterhouse Hawkins	Barbara Kerley	54449	0.5
The Glorious Flight: Across the Channel with Louis Bleriot, July 25, 1909	Alice and Martin Provensen	21232	0.5
You Wouldn't Want to Live Without Electricity	Ian Graham	168729	1.0

