



## AIR BASE K-8 CENTER

FOR

# INTERNATIONAL EDUCATION 2021 SUMMER PACKET FUTURE 5<sup>th</sup> GRADERS





#### SUPPLY LIST

#### READING, LANGUAGE ARTS, & SOCIAL STUDIES



- 1" 3- ring binder (with plastic insert cover and pockets)
- Dividers (Please label: Reading, Writing, Social Studies, Home Learning, Student Data, & Resources)
- 1 Yellow folder with pockets and prongs (Label: Writing Portfolio)
- 1 Green folder with pockets and prongs (Write name on lower right-hand corner)
- 4 composition books: Reader's Response, Home Learning, Writer's Notebook, Extra journal (please label the journals with your child's name)
- Zipper Pencil Pouch- should be brought to class daily with the following materials inside: sharpened pencils w/ eraser, colored pencils, box of crayon and safety scissors.
- 10 glue sticks (8 will be kept in class)
- 2 yellow highlighters (one will be kept in class for center activities)
- Post it note pads (4 different colors, 3x3)
- Hand held sharpener
- 2 reams of Copy Paper
- 4 pack of fine tip Expo Marker (2 markers will be kept in class)
- 2 pack of loose leaf paper (1 to be kept in class)
- Page protectors (package of 50)
- Earbuds
- \$5.50 Time for Kids w/Around the World subscription



\*Clorox Disinfectant Wipes

\*White Cardstock

\*Hand Soap (pump)

\*Hot Glue Sticks (large gun)

\*Kleenex

\*Gallon Size Ziplock Bags

\*Assorted Color Cardstock

\*Hand Sanitizer

\*Expo Markers

\*Colored Copy Paper

May 2021



# SUPPLY LIST MATH & SCIENCE



- \$15 Spirit shirt due by **September 15th**
- Sharpened No. 2 pencils (2 daily) or Mechanical Pencils (2)
- Pencil Sharpener w/container for shavings
- One eraser
- Colored Ink Pens (no black)
- 12-24 Pack of Color Pencils. No crayons or markers please
- 1 Highlighter
- Small stapler
- 10 Glue Sticks (will be kept in the classroom)
- 1 Pair of Scissors
- One Large Zippered Pencil Case to hold all of the above supplies-NO PLASTIC/METAL BOXES
- (1) Composition Book (Labeled: Science)
- (1) GRAPH Composition Book (Labeled: Math)
- (1) YELLOW PLASTIC duotang with pockets Labeled COMMUNICATION
- (1) BLUE PLASTIC duotang with pockets Labeled MATH/Science
- 2 Packs of Spiral Index Cards
- 1 Set of Computer Earbuds (very important)
- 1 Small Dry Erase Marker and eraser or clean sock (for erasing white boards)
- 1 USB (Can be used in all classes)
- Ream of copy paper

#### Teacher's Wish List:

Astrobrights Paper Kleenex Tissues Hand Soap, pump Ziplock Bags (gallon and sandwich) Clorox Cleaning Wipes White and Color Cardstock Paper Towels

May 2021



#### **AIRBASE K-8 CENTER**

### World Languages Grades 1 – 5 SCHOOL SUPPLIES 2021 - 2022

#### FRENCH

#### **Essential Supplies**

- Pencils
- · Crayons/colored pencils
- 2 composition books
- A pair of scissors
- · Glue stick
- · Assorted color index cards
- A separate pencil pouch to be left in the French class (for First grade only)
- A 1-inch red binder for second through fifth grade with an attached empty pencil pouch for index card storage

#### SPANISH AS A SECOND LANGUAGE

- Pencils
- · 2 composition books
- · 1 red plastic duo tang folder
- Scissors and glue.
- Assorted color index cards
- Pencil sharpener
- Crayons/ colored pencils
- A separate pencil pouch to be left in the Spanish SL class (for First grade only)

#### SPANISH FOR SPANISH SPEAKERS

- Pencils
- 2 composition books
- A 1 inch red view binder
- · 1 packet of plastic sheet protectors
- Assorted color index cards
- · A pencil case for Foreign Language class

#### Wish List

- Kleenex
- Hand sanitizer
- Lysol Disinfectant Spray
- Baby wipes / Disinfecting wipes
- Ream of copy paper
- · A packet of lined paper
- · Dry erase markers
- Ziploc sandwich bags and / or gallon bags

\*\*\*Please label all supplies designated for World Language as "World Language." Additional materials may be requested by the specific World Language Teacher.\*\*\*

May 2



#### Reading and Language Arts

#### CHARACTER ANALYSIS

# Complete a character analysis for the main character of your story. Include: ~ Characteristics/Traits

~ Behavior/Actions ~ Physical

Appearance

~ Statements/Thoughts
Support these with examples

from the story.

#### **SETTING THE STAGE**

Build a miniature stage/diorama of the setting of your story.
Write a ½ page description of the setting using adjectives.

#### **PLAY TIME**

Create a game board about your story. Include key events in the order they occur.

#### STORY COLLAGE

Create a story collage using a piece of small poster board. Be sure to draw an appropriate setting for the story. Next, draw or cut-out and

story. Next, draw or cut-out and paste pictures that represent each of the following information: main characters, main events (beginning, middle, and end), the problem, solution, and what you liked best about this book.

#### **ILLUSTRATED TIMELIN**

Create a timeline of the book.

timeline must include at least 10 events with descriptions in order from beginning to end of the story along with pictures to represent each event.

#### STORY MOBILE

Create a hanging mobile with information on both sides of each item. Include a picture of setting and description (on back), pictures of each main character and facts about each (on back), picture of the plot and description (on back), and a picture of your favorite part of the book and why (on back).

Make a triorama out of paper plates. Have each triorama scene show an important part or event from the story. Be sure to include the setting and something that demonstrates what the plot of the story is about on each scene.

Write a summary of the book to paste on the bottom of the triorama.

PAPER PLATE TRI-ORAMA

#### STORY SCRAPBOOK

Create a scrapbook about the story.

Include a cover page and pages demonstrating pictures and

information on each of the following parts of the story: characters, setting, major events, problem, and solution. Each picture will need to have a brief description. Include at least eight pictures.

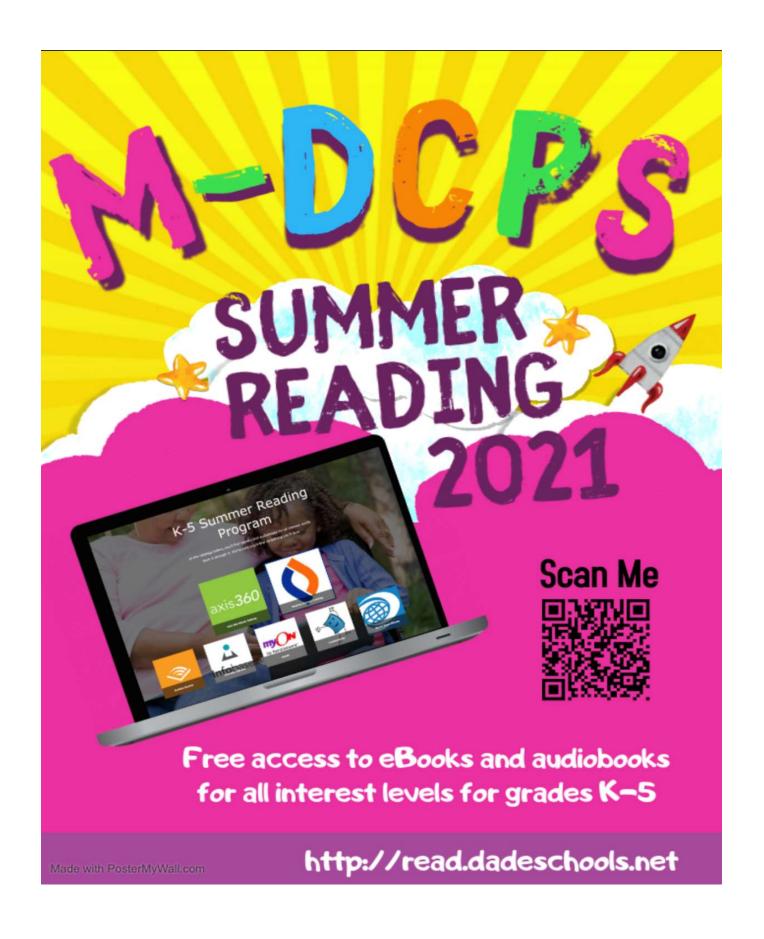
#### LETTER TO AUTHOR

Write a letter to the author using a friendly letter format. Include: a short introduction of you, what you liked about the book and characters, how you felt while reading it and why, questions for the author, and why you would recommend this book to someone else.

#### Reading

- 1. Choose ONE book-related activity from the Think-Tac-Toe Choice board.
- 2. Be creative with the materials you will use such as: markers, paints, construction paper, craft supplies, recycled items, etc.
- 3. You can use your own drawings, clip art, or internet pictures. Any hand-drawn illustrations should always be completed in color.
- 4. The book project must be dated, contain the title of the book and the author's name.
- 5. Spelling and grammar count on all projects! This will be part of your overall grade.
- 6. You can print or type your project but all information should be written in your own words. No plagiarism will be allowed.
- 7. The main purpose of the book project is for you to become enthusiastic about reading while exploring different genres of books. I will be looking for your overall understanding of the book as well as for evidence that you have read the story. Effort, creativity and neatness will be a crucial part of your overall project and grade.

IReady: Students should complete 5 lessons for both Reading and Math.







**THURSDAY, JUNE 10, 2021 – SUNDAY, AUGUST 1, 2021** 

Top 10 myON readers in grades PreK-8 will be recognized for meeting all three categories:

- 1. Total "Student Reading Engagement"
- 2. Most "Time Spent Reading"
- 3. Most Lexile Level Growth
- 4. Score at least 70% on "Book Quizzes"

#### PRIZES AWARDED INCLUDE:

Top3 District-wide Winners will be rewarded with a: Apple iPad Mini\*

\*Previous winners are not eligible to win iPad.

#### Top 10 Grade-level Winners

One winner per grade level (PreK-8) will be rewarded with a:

\$50 Gift Certificate

For more information contact OlemaHerrera@dadeschools.net





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STUDENTS DO NOT NEED TO REGISTER TO PARTICIPATE

# READING LOG FUTURE FIFTH GRADE STUDENTS



Name:					
Please visit directly <a href="http://read.dadeschools.net/indexes.html">http://read.dadeschools.net/indexes.html</a> or MyON via the student portal to access different reading online programs. Students are encouraged to read 3-4 books a week, including a minimum of one non-fiction book a week. Please use the log to record the books you read. Draw the number of stars you would award the story: 1 star = I didn't like the story; 2 stars = the story was good; 3 stars = the story was the best and I would love to read it again.					
Date	Book Title	3 Star Rating	Parent's Initials		

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Student's Name	
Incoming Grade Level	
Current Teacher	



Dear Parents/Guardians,

It is important for your child to continue learning at home during the summer months.

- Your child can work on i-Ready Assigned Lessons in Math and Reading from any computer location with internet access.
  - What you need: a computer with internet access
  - Run a system check on your computer at: https://cdn.i-ready.com/systemcheck/
- · Students will continue to gain access as they did this school year.
  - a. Via the school district's single sign-on portal: https://www3.dadeschools.net/home



• Complete the i-Ready log before **July 30<sup>th</sup>**. After this date, the system will not be available.

For more information on *i-Ready Diagnostic & Instruction*, please visit the i-Ready Family Center website at <a href="https://www.i-Ready.com/FamilyCenter">https://www.i-Ready.com/FamilyCenter</a>

You can receive technical support at: Email: <u>i-Readysupport@cainc.com</u> or by phone: 800-225-0248 (Mon–Thurs 8:30 a.m.–7:00 p.m. ET, Fri 8:30 a.m.–5:00 p.m. ET)





Nombre del estudiante	
Nivel de grado	
Maestra	

Estimados padres/guardian,

Es importante que su hijo/a siga aprendiendo en su casa durante los meses de verano.

- Su hijo/a puede trabajar en las lecciones de práctica en i-Ready Assigned Lessons de matemáticas y lectura desde cualquier computadora con acceso a internet.
  - -Necesitará una computadora, acceso a internet y 'Adobe Flash Player'.
  - -Puede comprobar el sistema en su computadora usando: https://cdn.i-ready.com/systemcheck/
- Los estudiantes seguirán teniendo acceso como lo hicieron este año escolar.
   A través del sitio web: <a href="https://www3.dadeschools.net/home">https://www3.dadeschools.net/home</a>



 Complete el registro de i-Ready antes del 30 de julio. Después de esta fecha, el sistema no estará disponible.

Para más información sobre i-Ready Diagnóstico e Instrucción, por favor visite El Centro para la familia

https://www.i-Ready.com/FamilyCenter

Si tiene más preguntas, contacte nuestra oficina. También, usted puede recibir ayuda técnica via correo electrónico en <u>i-readysupport@cainc.com</u> o por teléfono llamando al 800-225-0248 (lunes a jueves de 8:30 a.m. a 7:00 pm ET, y viernes de 8:30 a.m. a 5 p.m. ET).



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Non elèv sa \_\_\_\_\_\_

Klas aktyel\_\_\_\_

Pwofesè kouran\_\_\_\_



Chè paran/Guardians,

Li enpòtan pou pitit ou pou yo kontinye aprann lakay li pandan mwa sezon vakans.

- Pitit ou a ka travay sou i-Ready, Assigned Lessons nan matematik ak lekti nenpôt kote òdinatè ak entènèt aksè.
  - Sa ou bezwen: yon òdinatè, dwa ak entènèt, ak jwè fè yan mezon ekpoze
  - Kouri yon chèk sistèm sou ou òdinatè nan: https://cdn.i-ready.com/systemcheck/
- Elèv pwal kontinye jwenn aksè menm jan yo te fè ane lekòl sa a.
   Atrave distri lekol la siyen nan potal : <a href="https://www3.dadeschools.net/home">https://www3.dadeschools.net/home</a>



• Ranpli dosye i-Ready a vant 30 jiye, apre dat sa a, sistèm a pa pwal disponib.

Pou plis enfòmasyon sou *Diagnostic i-Ready ak enstriksyon*, vizit kourikoulòm Associates sou wèb la nan <a href="https://i-readycentral.com/familycenter/">https://i-readycentral.com/familycenter/</a>

Yo kapab resevwa teknik sipò nan: kouryèll: <u>i-readysupport@cainc.com</u> oubyen pa telefòn: 800-225-0248 (Mon-Thurs 8:30 a.m.–7:00 p.m.ET, du 8:30 p.m. ET a.m.–5:00)





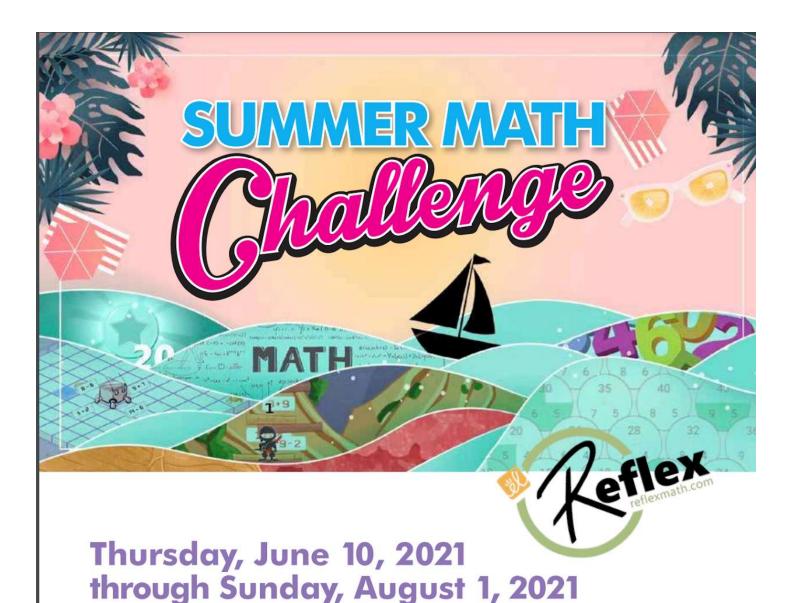
#### 2021 Home Summer Log Incoming 5<sup>th</sup> Grade



#### Log in through M-DCPS Student Portal

Date	Lesson Name	Score % Go to: My Progress	Time on Task	Parent's Initials
	Reading			
	Identifying the Theme of a Story			
	Making Inferences about Literature			
	Analyzing Accounts of the Same Topic			
	Inferences About Information Texts			
	Evaluating Arguments in Informational Text			
	Find Main Ideas and Details in an Informational Text			
	Determine Word Meanings			8
	Summarizing a Story			
	Determine Word Meanings Using Roots aud and spect			
	Determine Word Meanings Using Suffixes -ive and -age			
	Mathematics			
	Understand Place Value			
	Round Whole Numbers			
	Add and Subtract within 1,000			
	Multiplication Comparison Word Problems			
	Multiply by One digit Numbers Part 1			
	Multiply by One Digit Numbers Part 2			
	Find Equivalent Fractions			
	Use Benchmark to Compare Fractions			8
	Add Fractions with Like Denominators			
	Decompose Fractions			

<sup>\*</sup>Each lesson varies in time and a score will not be available until a student completes the lesson\*



Top 6 Grade-level Reflex Math Winners in Grades 1-8 will be recognized for meeting all **FOUR** categories:

- 1. "Highest Average Daily Use"
- 2. "Highest Green Light Percentage"
- 3. "Greatest Facts Gained"
- 4. "Greatest Facts Solved"

#### PRIZES AWARDED INCLUDE:

Amazon Fire 10 HD Tablet\* & Reflex Math SWAG Bag: Top Grade-level Winners (6 winners total)

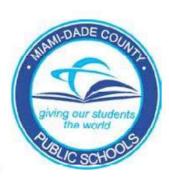
\*Previous winners are not eligible to win Amazon Fire 10 HD Tablet.

For more information contact OlemaHerrera@dadeschools.net

Follow Us: @@inst\_technology @MDCPSMath



Visit: reflexmath.com



STUDENTS DO NOT NEED TO REGISTER TO PARTICIPATE



#### Math fact fluency - problem solved!

#### **Summer Tips for Success with Reflex!**

#### Dear Parents/Guardians,

Help your child avoid the "summer slide" and encourage them to use their Reflex account this summer! Reflex is an adaptive and individualized program that continuously monitors each student's performance to create the optimal experience for every child. Reflex is a game-based program that helps students build fast and effortless recall of math facts. Research has shown that guick recall of math facts is critical for future success in mathematics.

#### **Summer Tips for Success**

- Student Login is via M-DCPS Portal
  - Select the Reflex App Icon.
  - Students will be taken directly into their accounts. No username or password required.
- Students are encouraged to login to Reflex math through their student portal at least 3 times a week and strive for the "green light" each time.
- Your child can utilize the Reflex math program from any device with internet access throughout the summer, including smartphones.
- Reflex helps students of all ability levels to develop fluency with their basic facts in addition, subtraction, multiplication and division.
- Reflex continuously monitors your child's performance to create an optimal experience for them.
- Encourage your child(ren) to participate in the M-DCPS Reflex Summer Math Challenge. No special registration required. Just login as usual, Get the Green Light, and have fun throughout the summer.



REFLEX MATH	KHAN ACADEMY
Username:	Username:
Password:	Password:

Name:

## Mathematics Summer Assignment for Incoming 5<sup>th</sup> graders https://www.khanacademy.org/join/SQTPKS6M IMPORTANT: PLEASE JOIN THIS CLASS USING THIS LINK

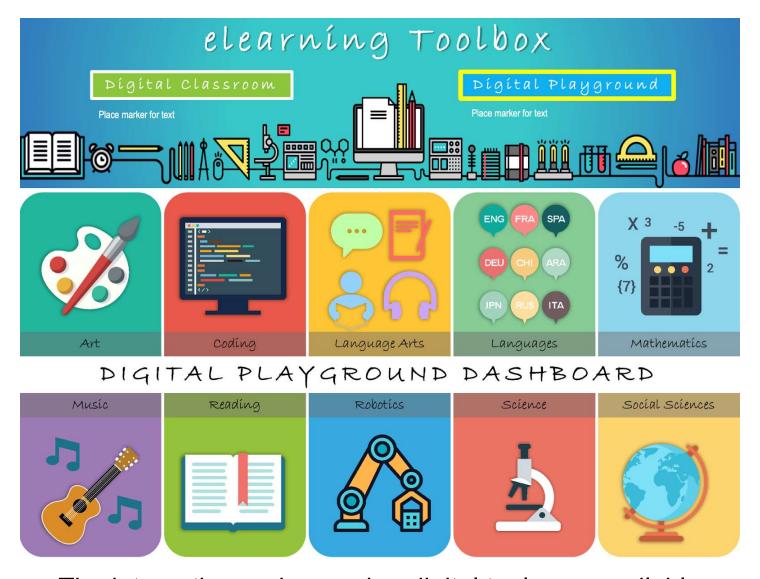
\*\*All incoming 5<sup>th</sup> grade students are expected to begin the 2020-2021 school year with 100% fluency in Reflex Math (multiplication/division). Also, incoming 5<sup>th</sup> grade students are required to work on the Khan Academy lessons under the 4<sup>th</sup> grade Course. Attached you will find all 4<sup>th</sup> grade course skills, you may use the list as a guide as you complete your weekly Khan Academy requirement (see below). Please note that the more you practice/master in Khan Academy, the better prepared you will be for 5<sup>th</sup> grade.

Please fill out this chart and bring it with you on the first day of school. The chart must be fully completed in order for students to receive 1 extra credit (100%) for their summer mathematics requirement.

Week of	60 min.	Parent Initial	Week of	60 min.	Parent Initial
June 14			July 19		
June 21			July 26		
June 28			August 2		
July 5			August 9		
July 12			August 16		

\*IT IS THE RESPONSIBILITY OF EACH STUDENT TO HAVE THEIR USERNAME AND PASSWORD TO THEIR KHAN ACADEMY ACCOUNT AND TO REGISTER TO THE INCOMING 5... GRADE STUDENT CLASS CODE (LINK ABOVE).

Miami-Dade County Public Schools is offering free, digital programs for students in grades PreK-12 during the summer break from June 14th - August 1, 2021 via the Student Portal.



The interactive and engaging digital tools are available through the *Student Portal* and are meant to provide enrichment activities as well as opportunities for remediation and acceleration.

Click <u>HERE</u> to access all the information about this innovative resource.