

Braddock Elementary School 2023

Welcome to Our Family

February 2, 2023



BES Community Town Hall Meeting



Braddock Elementary School 2023



28 Countries, 32 Languages, One Family!
Diversity is the Key to our Strength
Always Welcoming New Members



Welcome!
We are so glad you are here!

¡Bienvenidos! ¡Estamos muy contentos
de que estan aquí!



Charity Risko
School-Based Technology Specialist



BJ Ketchem
Math Resource Teacher



Judith Attoh
Literacy Intervention and MTSS

Interpreting iReady Reading Score Reports

Thursday February 2, 2023





Fairfax County Public Schools
8115 Gatehouse Road
Falls Church, VA 22042

OFFICIAL IREADY SCORE REPORT

Created at _____

To the Parents/Guardians of: _____ SID: _____ GRD: _____

iReady is used as a universal screener and progress monitoring assessment in Fairfax County Public Schools (FCPS). Your student's outcomes are reported for reading and mathematics skills. In FCPS, the 40th percentile is used as a benchmark based on national norms. For students who do not meet the 40th percentile benchmark or perform below expectation in specific domains, school staff review available data to administer additional assessments and/or provide interventions as necessary. The school will communicate any additional diagnostic scores and intervention plans with identified goals for your s

An overall performance rating, based on the current scaled score, indicates whether your student meets, approaches, or falls below the expectation for end-of-year grade level performance. Families may also compare the student's scaled score to the next to see progress in reading and/or mathematics. Generally, a student's scaled score will indicate the school year.

Domain performance provides information about how your student performed compared to end-of-year expected assessed skills. More information can be found on the iReady Domain webpage (<https://www.fcps.edu/node/4>)

If you have questions about the results in this report or about the student's strengths and needs in reading or math, please contact the student's teacher. If the student qualifies for English for Speakers of Other Languages (ESOL), please keep in mind that the iReady assessment is administered in English, and the student is in the process of English language proficiency. Contact the student's ESOL teacher for additional information about the student's language development.

For a translation of this document, please visit the webpage at <https://www.fcps.edu/node/35282> or contact your student's school.



SPANISH
Fairfax County Public Schools
8115 Gatehouse Road
Falls Church, VA 22042

OFFICIAL IREADY SCORE REPORT

Creado en _____

Para los padres o tutor legal de: _____ N° de ident. estudiantil: _____ GRADO: _____

iReady se usa en las Escuelas Públicas del Condado de Fairfax (FCPS) como evaluación universal de diagnóstico y evaluación de monitoreo del progreso. Se reportan los resultados de las habilidades en lectura y matemáticas de su hijo. En FCPS, se usa el percentil de 40 como parámetro basado en las normas nacionales. Para los alumnos que no cumplen con el parámetro del percentil de 40 o se desempeñan por debajo de las expectativas en áreas específicas, el personal escolar revisa los datos disponibles para administrar evaluaciones adicionales o intervenir según sea necesario. La escuela les informará sobre cualquier puntuación de diagnóstico adicional y los planes de intervención con metas identificadas para su hijo.

Una calificación de desempeño general, basada en la puntuación a escala actual, indica si su hijo/a cumple, se acerca o está por debajo de las expectativas de rendimiento para el grado al final del año. Las familias también pueden comparar la puntuación a escala de su hijo/a de un periodo al siguiente para ver el progreso en lectura o matemáticas. Generalmente, la puntuación a escala de un alumno mejorará durante el año escolar.

El rendimiento en las diferentes áreas proporciona información sobre cómo se desempeñó su hijo/a en comparación con las expectativas de fin de año para habilidades específicas evaluadas. Pueden encontrar más información en la página web de iReady Domain (<https://www.fcps.edu/node/42527>).

Si tienen preguntas sobre los resultados de este informe o sobre las fortalezas de su hijo/a en lectura o matemáticas y las áreas en las que debe mejorar, sírvanse comunicarse con el profesor de su hijo/a. Si su hijo/a califica para recibir servicios del programa Inglés para Personas que Hablan otros Idiomas (ESOL), por favor, tengan presente que la evaluación iReady fue administrada en inglés y que su hijo/a está desarrollando su competencia en dicho idioma. Comuníquense con el profesor de ESOL de su hijo/a para recibir información sobre su progreso en el aprendizaje del idioma inglés.

Para obtener una traducción de este documento, pueden visitar la página web <https://www.fcps.edu/node/35282> o comunicarse con la escuela de su hijo/a.

Test Information	Domain Performance	
Subject: Reading	Phonological Awareness	Below Expectation
Test Date: 09/08/2022	Phonics	Approaching Expectation
National Percentile: 46th	High Frequency Words	Approaching Expectation
Benchmark Status: Approaching Expectation	Vocabulary	Approaching Expectation
Overall Performance: Met	Comprehension Literature	Approaching Expectation
Scaled Score: 454	Comprehension Informational Text	Approaching Expectation

Test Information	Domain Performance	
Subject: Mathematics	Number and Operations	Approaching Expectation
Test Date: 09/07/2022	Algebra and Algebraic Thinking	Approaching Expectation
National Percentile: 60th	Measurement and Data	Approaching Expectation
Benchmark Status: Approaching Expectation	Geometry	Approaching Expectation
Overall Performance: Met		
Scaled Score: 409		

Test Information	Domain Performance	
Subject: Reading	Phonological Awareness	Below Expectation
Test Date: 09/08/2022	Phonics	Approaching Expectation
National Percentile: 46th	High Frequency Words	Approaching Expectation
Benchmark Status: Approaching Expectation	Vocabulary	Approaching Expectation
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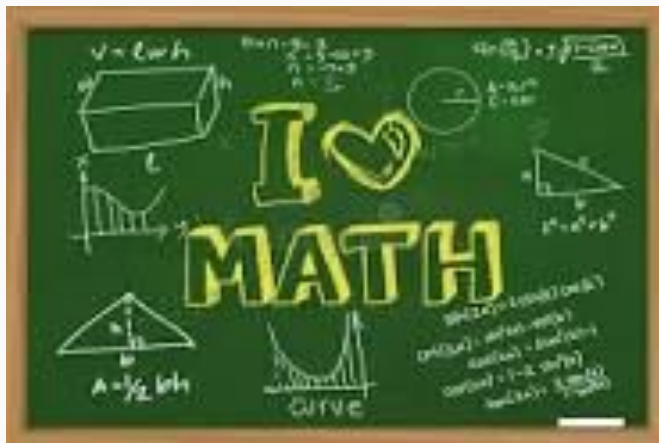
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What are the math domains?? How can I help my child?

- Numbers and Operations
- Algebra and Algebraic thinking
- Measurement and Data
- Geometry



- Números y operaciones
- Álgebra y pensamiento algebraico
- Medición y Datos
- Geometría

When rounding to the nearest ten, what is the least whole number that rounds to 310? What is the greatest whole number that rounds to 310?

Least number: _____

Greatest number: _____

Rene sees a pattern in the shaded part of the chart below.

1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20
21	22	23	24	25	26	27	28	29	30
31	32	33	34	35	36	37	38	39	40
41	42	43	44	45	46	47	48	49	50
51	52	53	54	55	56	57	58	59	60
61	62	63	64	65	66	67	68	69	70
71	72	73	74	75	76	77	78	79	80

Which rule could be used to find the next shaded number in the pattern?

- A** Add 11
- B** Add 9
- C** Multiply by 2
- D** Multiply by 3

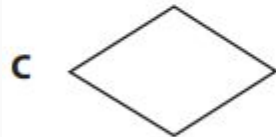


The large jug contains the same amount of water shown in the water bottle. Which is the best estimate for how much water the large container could hold when it is full?



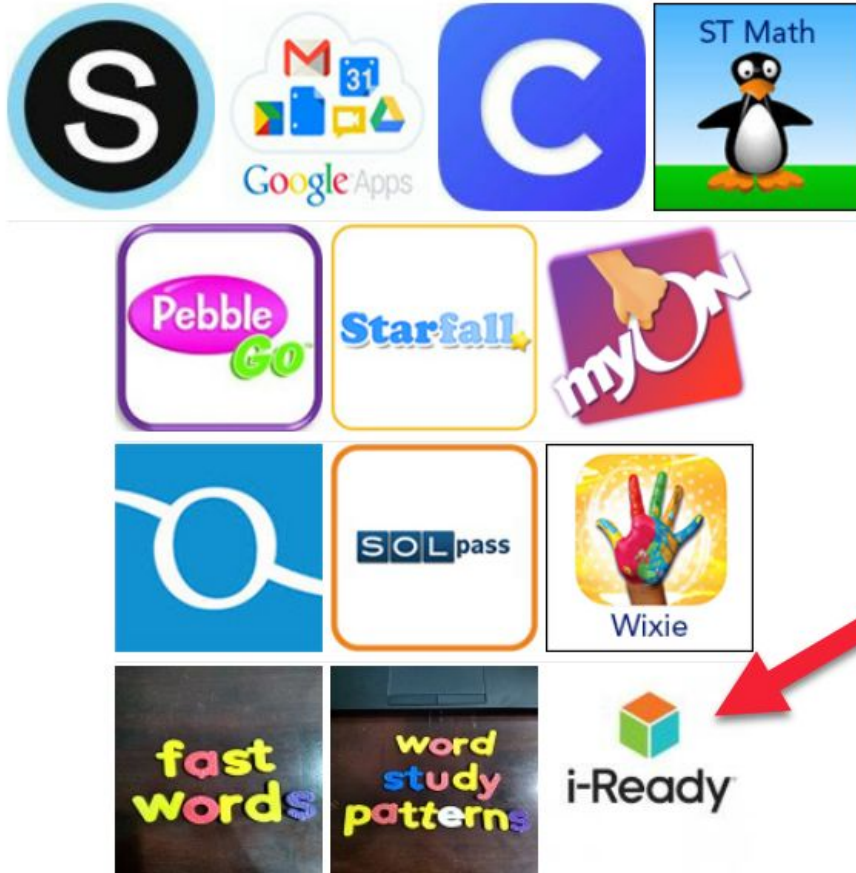
- A** about $\frac{1}{4}$ liter
- B** about 2 liters
- C** about 4 liters
- D** about 8 liters

Which quadrilateral is a parallelogram? Circle the letter for all that apply.



Personalized Instruction Pathway

Digital Resources to Support Learning at Home



Students log in with their FCPS Google Account.

This allows students to work on their personalized path for math practice.

All resources are found on our [BES Student Resources webpage](#).



Your Dashboard

- You can pick Math or Reading.
- It will tell you what you need to do.
- On the bottom, you may have some of these different choices:
 - To Do
 - My Progress
 - My Stuff
 - Learning Games





To Do

- Click here to see your lessons and assignments.



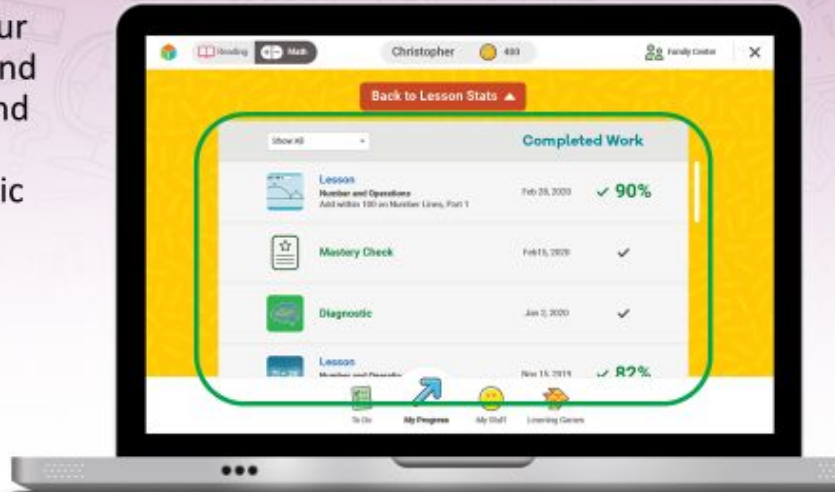
My Progress

- You will see **stats**.
- **Time-On-Task** tells you how many minutes you've spent on lessons.
- **Lessons Passed** tells you how many lessons you've passed.
- **Lesson Streak** tells you how many lessons you've passed in a row.
- Next, we'll talk about **Completed Work**.



Completed Work

- Shows you your past lessons and quiz scores, and you may see your Diagnostic score



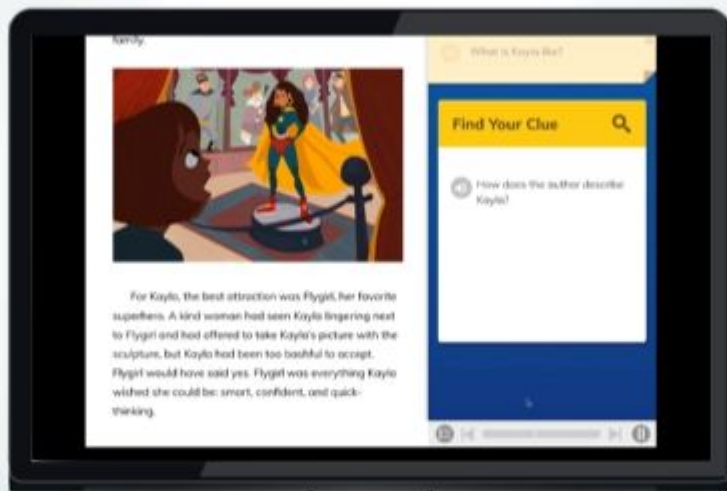
Learning Games

- Click on the fish icon. These are games to help increase your math fluency.
- You should play Learning Games once you complete your online lessons.
- Learning Games do not count toward your Time-On-Task.



Digital Resources to Support Learning at Home

i-Ready Learning Family Guidance



Curriculum Associates



What are the literacy domains?? How can I help my child?

- Phonics
- Phonological Awareness
- Vocabulary
- High-Frequency Words
- Comprehension of literature
- Comprehension of informational text
- Oral Reading Fluency



- Fónica
- Conocimiento fonológico
- Vocabulario
- Palabras de alta frecuencia
- comprensión de la literatura
- Comprensión de texto informativo.
- Fluidez de lectura oral

How you can practice these skills at home? ¿Cómo puedes practicar estas habilidades en casa?

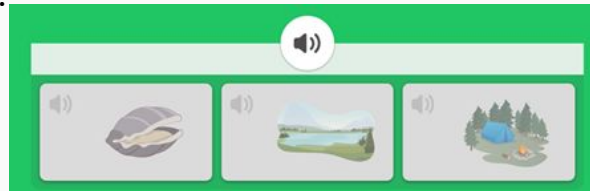


Phonological Awareness

- Rhyme - What words rhymes with _____?
- Alliteration: What words start with the same sound as _____?
- Syllable Segmentation: Clap syllables in words as you walk or drive by
- Phoneme segmentation - Count sounds in words
- Phoneme Blending - Say a word sound by sound and see if child can guess word
- Phoneme substitution - Say a word and ask child to change the first sound
- Phoneme manipulation - Say a word and ask child to switch 2 sounds.

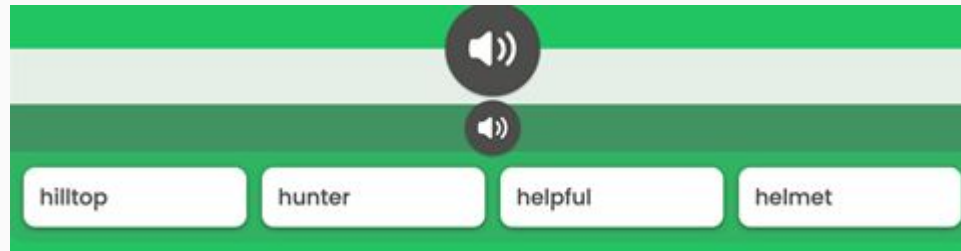
Conocimiento fonológico

- Rima - ¿Qué palabras riman con _____?
- Aliteración: ¿Qué palabras comienzan con el mismo sonido que _____?
- Segmentación de sílabas: aplaude las sílabas de las palabras mientras caminas o conduces
- Segmentación de fonemas - Contar sonidos en palabras
- Combinación de fonemas: Diga una palabra sonido por sonido y vea si el niño puede adivinar la palabra
- Sustitución de fonemas: Diga una palabra y pídale al niño que cambie el primer sonido
- Manipulación de fonemas: Diga una palabra y pídale al niño que cambie 2 sonidos

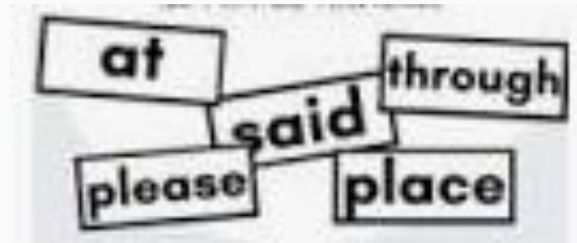


- Practice reading alphabet charts - Letter Name, Word, Sound
- Practice saying names of letters
- Practice saying sounds of letters
- Practice blending vowel and consonant sounds
- Practice blending three sounds
- Practice blending digraphs
- Practice blending 4 sounds
- Practice vowel patterns
- Practice adding prefixes and suffixes
- Practice breaking words into syllables

- Practique leyendo las tablas del alfabeto: nombre de letra, palabra, sonido
- Practica decir los nombres de las letras.
- Practica decir sonidos de letras.
- Practica combinar sonidos de vocales y consonantes
- Practica combinar tres sonidos
- Practica combinar dígrafos
- Practica combinar 4 sonidos
- Practica patrones de vocales
- Practica agregando prefijos y sufijos
- Practica dividir palabras en sílabas



- Practice reading words on back of charts
 - Practice writing words on back of charts
 - Practice saying sentences that include high frequency words
 - Practice writing sentences that include high frequency words
- Practique la lectura de palabras en la parte posterior de los gráficos
 - Practica escribir palabras en la parte posterior de los gráficos.
 - Practique decir oraciones que incluyan palabras de alta frecuencia
 - Practica escribir oraciones que incluyan palabras de alta frecuencia

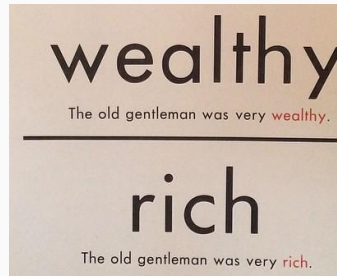


Vocabulary

- Synonyms - Think of other words that mean about the same as the given word
- Antonyms - Think of other words that mean about the opposite of a given word
- Homophones - Think of words that sound the same but mean different things
- Multiple Meaning Words - Think of different words that have the same meaning
- Cognates - Think of connections between Spanish and English words

Vocabulario

- Sinónimos - Piense en otras palabras que signifiquen lo mismo que la palabra dada
- Antónimos - Piensa en otras palabras que signifiquen lo contrario de una palabra dada
- Homófonos: piensa en palabras que suenan igual pero significan cosas diferentes
- Palabras con varios significados: piensa en diferentes palabras que tengan el mismo significado
- Cognados - Piense en las conexiones entre palabras en español e inglés



- Read aloud to your child and ask them questions about their reading
- Have your child read to you and have them tell you about what they read
- Questions Include:
 - Describe Characters
 - Describe Setting
 - Identify the Conflict (Problem)
 - Identify the Resolution (Solution)
 - Make a prediction about what will happen next
 - Make a connection to something else they have read or seen



- Lea en voz alta a su hijo y hágale preguntas sobre su lectura.
- Haga que su hijo le lea y que le cuente lo que leyó.
- Las preguntas incluyen:
 - Describir personajes
 - Describir el entorno
 - Identificar el conflicto (problema)
 - Identificar la Resolución (Solución)
 - Haz una predicción sobre lo que sucederá a continuación.
 - Hacer una conexión con algo más que hayan leído o visto

- Read informational text to your child
- Have your child read informational text to you
- Ask questions
 - What was the topic?
 - What are 3 details you learned?
 - What questions do you still have about this topic?
 - What was the author's purpose for writing this text?
 - What does the author think about this topic?
 - How did your thinking change about this topic from reading this text?



- Leer texto informativo a su hijo
- Pídale a su hijo que le lea un texto informativo
- Hacer preguntas
 - ¿Cuál fue el tema?
 - ¿Cuáles son los 3 detalles que aprendiste?
 - ¿Qué preguntas tienes todavía sobre este tema?
 - ¿Cuál fue el propósito del autor al escribir este texto?
 - ¿Qué opina el autor sobre este tema?
 - ¿Cómo cambió su forma de pensar sobre este tema al leer este texto?

- [Ways to Practice Literacy Skills at Home](#)
- FUNdations Alphabet Chart
- Digraphs/Blends Chart
- Vowel Chart
- Prefix/Suffixes Chart
- Letter Cards

Formas de practicar las habilidades de alfabetización en el hogar

Gráfico alfabético de FUNdations

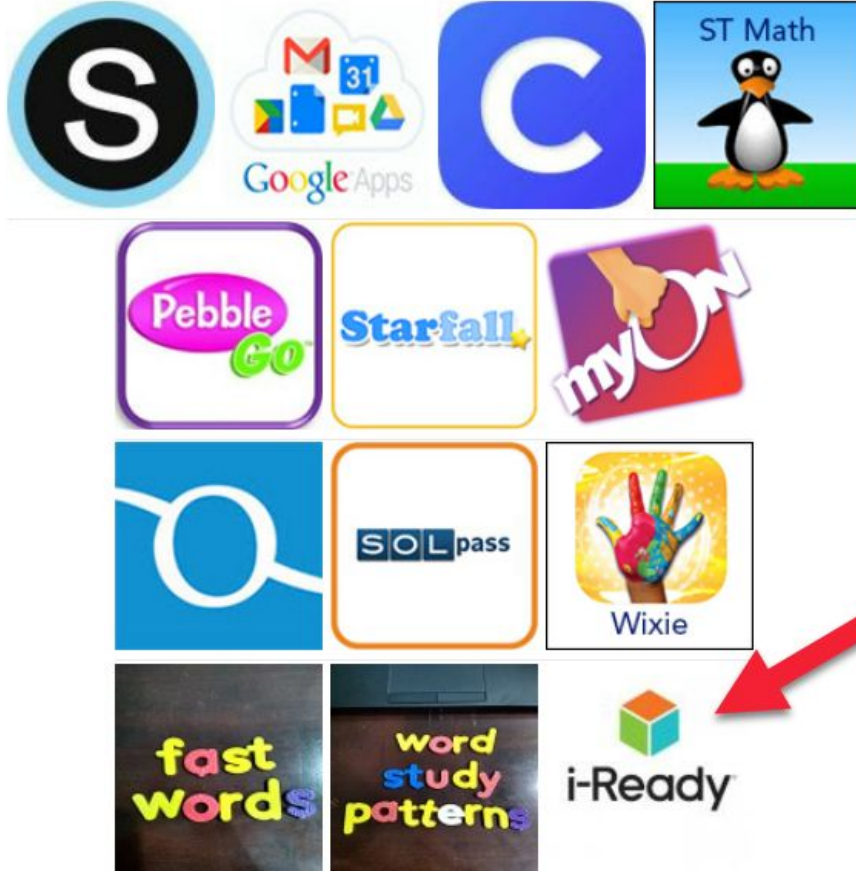
Gráfico de dígrafos/combinaciones

Gráfico de vocales

Cuadro de prefijos/sufijos

Tarjetas de letras

Digital Resources to Support Learning at Home



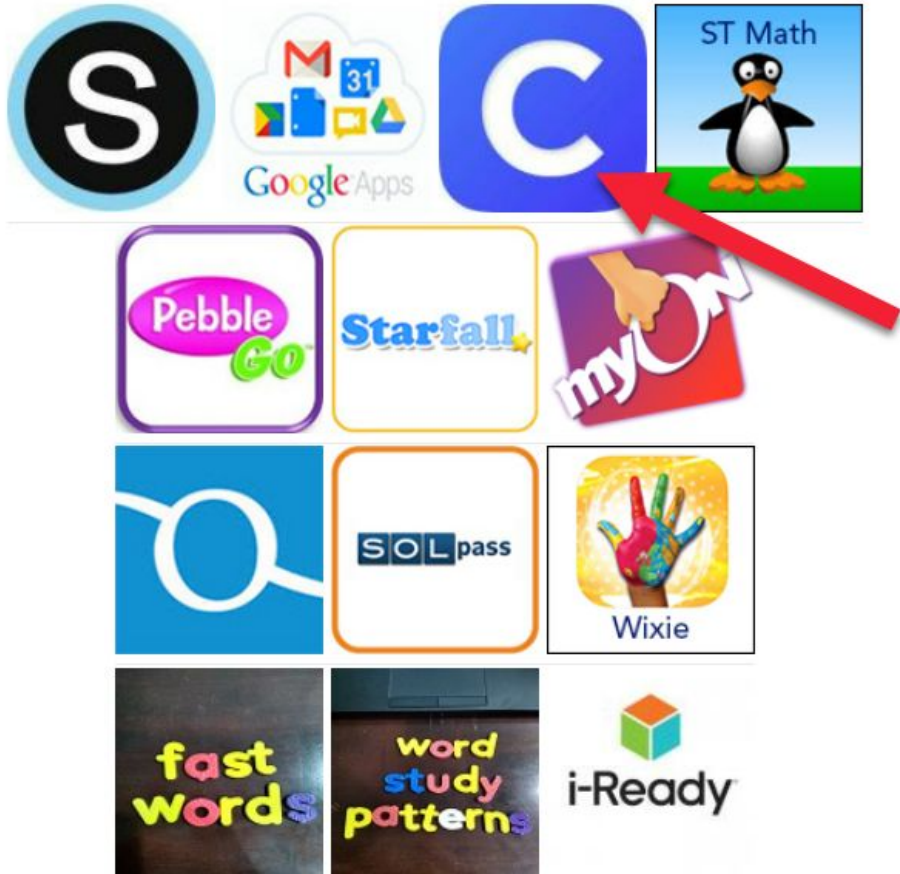
Students log in with their FCPS Google Account.

This allows students to work on their personalized path for math practice.

All resources are found on our [BES Student Resources webpage](#).



Digital Resources to Support Learning at Home



Students log in with their FCPS Google Account.

They can choose Lexia which will support them in their personalized path for language arts practice.



All resources are found on our [BES Student Resources webpage](#).



Digital Resources to Support Learning at Home



Students will log in by choosing their Braddock ES from the school drop down.

Then put in the password: braddock

Choose the content area to review practice problems and interactives.

All resources are found on our [BES Student Resources webpage](#).





Braddock Administrative Team

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