



## **A global leader** in pre-K–12 education technology

## Reports and Data Conversations fo Kindergarten Parents

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**Project Manager** 



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Three facts: I love cycling.

- My family love camping.
- My favorite food is BBQ.

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K-3 Assessment Coordinator



Location: Brandon, Mississippi

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Three facts: I love to travel.

- My family enjoys the outdoors.
- I grew up in New Orleans.



## **Our mission**

"To accelerate learning for all children and adults of all ability levels and ethnic and social backgrounds, worldwide."

## **Resources and support**

## We are here for you!

- Email: <u>support@renaissance.com</u>
- Phone: 800-338-4204
- Live Chat
- In-product help
- Product updates: <u>renaissance.com/product-updates</u>





## **Ensure a successful learning experience!**

#### Be here now.

Take an inquiry stance.

•

Assume positive intentions and take responsibility for impact.

# Use the chat to tell us your thoughts or what you learned.





## **Learning Outcomes**

After completing today's session, all participants will be able to:

- Understand and explain the following reports in the Kindergarten Readiness portal:
  - The parent report.
  - The instructional planning report.
- Answer parent questions about the data.
- Make suggestions to parents on how to reinforce skills.









Understanding the metrics.



Making Deeper Connections.



Preparing for a parent conference with data.



# Which Reports Are Available?



## **Getting Started**

Understanding our tools

- What data do you currently provide your parents?
- How do you currently discuss Kindergarten Readiness Assessments with them?
- Did you know there is a parent report that can be generated to explain Kindergarten Readiness Assessment results?



## **Resource help**

There is a wealth of support on this page: <a href="https://mdek12.org/OSA/K\_Readiness">https://mdek12.org/OSA/K\_Readiness</a>

Key resources:

- 1. Pre-K and Kindergarten Reading Activities
- 2. 2020 Kindergarten Readiness Training slides
- 3. Access to the portal

#### Resources

- System Requirements
- K-Readiness Practice Site
- Visually Impaired
- MKAS2 Accessibility Features and Accommodations
- K-Readiness Assessment Next Steps
- K-Readiness Assessment TAM
- K-Readiness Implementation Guide
- K-Readiness Spanish Reports
- K-Readiness User Interface Changes
- Kindergarten Literacy Readiness Indicators
- Introduction to Computer Use
- Pre-K and Kindergarten Reading Activities
- STAR Early Literacy Pretest Instructions
- Score Definitions
- Literacy Focus Skills



#### Training

2020 Kindergarten Readiness Training Video
 2020 Kindergarten Readiness Training Slides
 DTC Webinar FAQ

#### Guidance

- Universal Screening and Kindergarten Readiness September 3, 2020
- Administering Kindergarten Readiness Remotely Teacher Guide August 14, 2020
- Administering Kindergarten Readiness Remotely Family Guide (English) August 14, 2020
- Administering Kindergarten Readiness Remotely Family Guide (Spanish) August 26, 2020

#### Early Learning Collaboratives

- ELC SharePoint
- ELC Renaissance Site
- 2020 ELC Training Video
  2020 ELC Training Slides

#### K-Readiness Portal

Administrator
 Student

## Which reports are available?

#### **Understanding the Parent Report**

- Depending on your role, you may need to ask for these reports to be printed out.
- What does the data show? Look at the example provided.
- Understanding key data points
  - Scaled Score: 540
  - Literacy Classification:
    - Late Emergent Reader

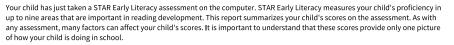


MKAS Mississippi K-3 Assessment Support System Kindergarten Parent Report Printed On: 3/21/2021 10:59:26 PM



Test Date: 03/09/2021 School: Teacher:

#### **Dear Parent or Guardian of**



#### Scaled Score: 540

The Scaled Score is the overall score that your child received on the STAR Early Literacy assessment. It is calculated based on both the difficulty of the questions and the number of correct responses. Scaled Scores in STAR Early Literacy range from 300 to 900 and span the grades Pre-K through 3.

obtained a Scaled Score of 540. This is an increase of 137 Scaled Score points from the Scaled Score of 403 that obtained on his or her initial assessment. A Scaled Score of 540 means that Raydan is at the Late Emergent Reader stage.

Literacy Classification						
Early Emergent	Late Emergent	Transitional	Probable		403	
Reader	Reader	Reader	Reader	300	10/08/2020 Early Emergent	03/09/2021 Late Emergent
SS 300-487	SS 488-674	SS 675-774	SS 775-900		Reader	Reader

At the Late Emergent Reader stage, children can rapidly identify the letters of the alphabet and can match most of the letters to their sounds. They are beginning to "read" picture books and familiar words around their home. Through repeated reading of favorite books with an adult, children at this stage are building their vocabularies, listening skills, and understandings of print.

recognizes some printed words and can write his or her name. He or she is likely learning to separate spoken words into smaller parts, such as m and at for "mat" and then to blend the sounds together to say the words. If the words is probably also beginning to sound out simple printed words. With his or her growing knowledge of letter sounds and word structure, is starting to get meaning from text.

You can help develop your child's early literacy skills by reading engaging, predictable books to and with your child. To encourage to voice his or her own ideas, talk with about what you've read, seen, heard, or done together. would also benefit from games that build an awareness of sounds and letters, such as rhyming games or games that involve sorting words by first letter, last letter, or sound.

If you have any questions about your child's scores or these recommendations, please contact me at your convenience.

Teacher Signature: \_\_\_\_\_ Date: \_\_\_\_\_

Parent Signature:

Date:

## RENAISSANCE

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## Which reports are available?

### Understanding the Parent Report

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Test Date: 03/09/2021	
School:	
Teacher:	

#### Dear Parent or Guardian of

Your child has just taken a STAR Early Literacy assessment on the computer. STAR Early Literacy measures your child's proficiency in up to nine areas that are important in reading development. This report summarizes your child's scores on the assessment. As with any assessment, many factors can affect your child's scores. It is important to understand that these scores provide only one picture of how your child is doing in school.

#### Scaled Score: 540

The Scaled Score is the overall score that your child received on the STAR Early Literacy assessment. It is calculated based on both the difficulty of the questions and the number of correct responses. Scaled Scores in STAR Early Literacy range from 300 to 900 and span the grades Pre-K through 3.

obtained a Scaled Score of 540. This is an increase of 1.37 Scaled Score points from the Scaled Score of 403 that obtained on his or her initial assessment. A Scaled Score of 540 means the Late Emergent Reader stage.

Literacy Classification					403	540	
Early Emergent	Late Emergent	Transitional	Probable		403		
Reader	Reader	Reader	Reader		10/08/2020 Early Emergent	03/09/2021 Late Emergent	
SS 300-487	SS 488-674	SS 675-774	SS 775-900		Reader	Reader	

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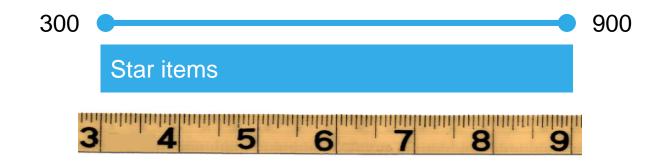
Teacher Signature: \_\_\_\_\_ Date: \_\_\_\_\_

Parent Signature: Date:

# Understanding the Metrics



## Star items are on the Star scale





## How computer-adaptive testing works

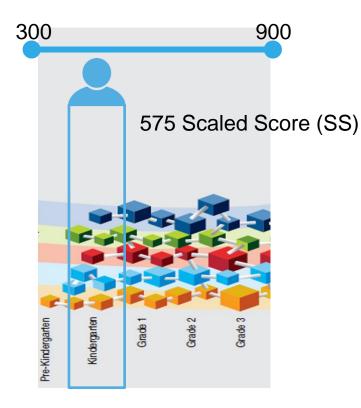


## **Scaled Score (SS)**

Shows where a student falls on the learning progression

#### Learning progression

Discrete skills laid out in the most ideally teachable order and connected to other skills within and across domains



## **Literacy Classifications**

What do they mean?

- Literacy classification information can be found here: <u>https://help2.renaissance.com/US/PDF/SEL/SELScore</u> <u>Definitions.pdf</u>
- Look at the document—What does it mean to be an Early Emergent Reader or Late Emergent Reader?
- In the example we used before, the student had a Scaled Score of 540 and a Literacy Classification of Late Emergent reader. Would you feel confident having a data conversation with a parent with this information?
- Common Myths about Literacy Classifications.



## How do scores change over time?

#### Look at the image below

#### Star Early Literacy Enterprise Benchmarks and Cut Scores<sup>a</sup>

a. The Star Early Literacy benchmarks are based on 2017 norms.

b.Below 10 - Urgent Intervention; Below 25 - Intervention; At/Above 40 - Benchmark.

c.Est. ORF: Estimated Oral Reading Fluency is only reported for grades 1-3.

		Fall (September)		Winter (January)		Spring (May)	
Grade	Percentile <sup>b</sup>	Scaled Score	Est. ORF <sup>c</sup>	Scaled Score	Est. ORF <sup>c</sup>	Scaled Score	Est. ORF <sup>c</sup>
Urgent Interventio	<sup>n</sup> 🛑 10	405	-	461	-	532	
Intervention	20	440	-	502	-	576	-
On Watch	25	455	-	520		593	-
At/Above Benchm	ark 🛑 40	499	-	570	_	644	-
к	50	521		595	-	671	-
	60	547	-	621	-	695	-
	75	591	-	671	-	741	-
	90	665	-	738	-	794	-



MKAS Mississippi K-3 Assessment Support System Kindergarten Instructional Planning Report Printed On: 3/21/2021 11:54:26 PM



## Instructional Planning Report

- If you don't have access to reports, you can ask for the Instructional Planning Report to be printed out.
- What information does it tell you?

School: Grade Level: K Teacher:

#### **Test Results**

Current SS (Scaled Score): 540 Test Date: 03/09/2021 Test Window: KG-PostTest (03/08/2021-05/14/2021) Literacy Classification: Late Emergent Reader

#### Suggested Skills

D

's STAR Early Literacy scaled score(s) suggest these skills from Core Progress™ learning progressions would be challenging, but not too difficult for him/her. Combine this information with your own knowledge of the student and use your professional judgment when designing an instructional program. Use the Core Progress learning progressions to see how these skills fit within the larger context of the progresson.

Doma	ain
-	Nord Knowledge and Skills This score suggests that an understanding of the sounds of letters. Based on this score, should practice olending and segmenting first word parts and then initial, medial, and final phonemes.
	Jnderstand that blending phonemes produces words (e.g., blend the sounds sh- and -ip and choose the word's picture from a ship, a shower, and a lip) and that the sounds in words can be segmented
	Identify 2- and 3-syllable patterns in spoken words by blending, counting, and segmenting syllables (e.g., tar-get makes the word target)
	dentify VC or CVC words by blending phonemes including consonant blends (e.g., Listen carefully to what I say: sh-oe. Pick :he picture whose name I say: /sh/ /oo/.)
	Identify initial and final phonemes in spoken words (e.g., heart has the same beginning sound as head; boot has a different ending sound than bean)
	Recognize consonant-blend sounds by distinguishing between single-syllable spoken words (e.g., pick the picture whose name begins with /st/ from the pictures of stairs, soup, swing)
	Comprehension Strategies and Constructing Meaning This score suggests has the ability to listen and retain what has been heard in the short term. Based on this score, should practice identifying the topic after listening to a short passage.
1	dentify the topic of a text
/	Ask and answer questions about a text's key details (e.g., what is the cow doing in "Good Night Moon"?)
1	Recognize temporal sequence (e.g., first, next, last)
	Recognize that a sentence begins with a capital letter and ends with a period
;	Predict recurring wording (e.g., "Sam I am" from "Green Eggs and Ham")

## Instructional Planning Report



MKAS Mississippi K-3 Assessment Support System Kindergarten Instructional Planning Report Printed On: 3/21/2021 11:54:26 PM



Grade Level: K

#### **Test Results**

School

Teacher:

Current SS (Scaled Score): 540 Test Date: 03/09/2021 Test Window: KG-PostTest (03/08/2021-05/14/2021) Literacy Classification: Late Emergent Reader

#### **Suggested Skills**

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### Is this student meeting grade level mastery?

Which skills are recommended?

#### Domair

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	Recognize temporal sequence (e.g., first, next, last)	
	Recognize that a sentence begins with a capital letter and ends with a period	
	» Predict recurring wording (e.g., "Sam I am" from "Green Eggs and Ham")	

## **Focus Skills**

How are they identified, and why are they important?

- Watch this video: <u>https://www.youtube.com/watch?v=o8BK2Ob94WM</u>
- What stood out to you? Make a note for yourself.
- Share what connections resonated with you.





## Making Deeper Connections

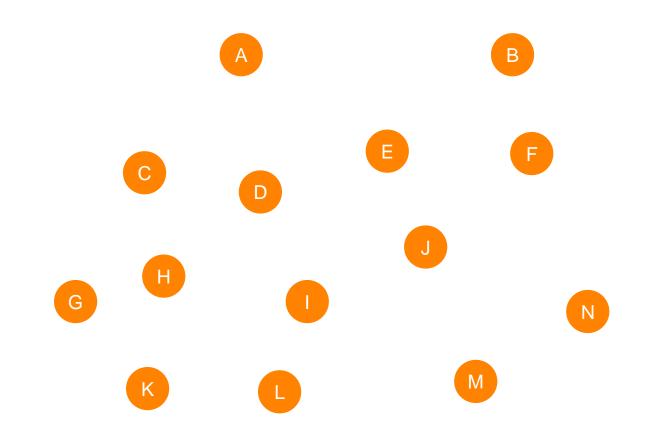
Focus Skills explained

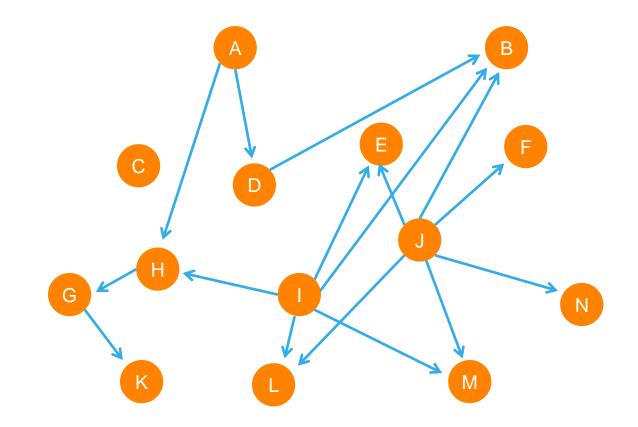


## Focus Skills are "non-negotiable"



The most critical skills for a student to learn for success at grade level and to progress in subsequent grades.





## **Preparing for a Parent Conference with Data**

Putting it together



## **Focus Skills and Data Conversations**

- This <u>link</u> will help you see customized focus skills for your state and grade level.
- Look at the instructional planning report. How would this information help you to communicate to parents how they can practice skills at home?
- What questions do you have?





## Helping parents succeed at home.

What suggestions can you offer?

- Thinking about one skill set area—where can you get suggestions for skill practice at home?
  - On the resource portal <u>Pre-K and K reading</u> <u>activities</u>
  - And <u>https://strongreadersms.com/</u>
- Pull up these lists and browse the resources. What stood out to you?



## **Practice a Parent Data Conversation**

Using a Parent report and Instructional planning report for one child:

- Make note on what you would say in a parent conference based on this data.
- Explain at least three data points.
- Give two ideas for reinforcement at home.
- Identify at least one suggested resource to work from.
- Rehearse out loud or role play with a partner.





K		
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## **Reflection and Next steps**

Wrap up and debrief / Putting it together



## Reflection

- Do you feel confident having a data-informed conversation with parents using the Kindergarten Readiness Assessment data? Why or why not?
- Do you know where to go for help?
- What other information do you need?





# Thank you!

Join the conversation

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