Fall STAR User Group

November 2, 2018



Universal Screening

Benchmarks & Linking Study

Historical Data & Consolidated Reports

FAQs & How To

Parent Portal & Communication

Who is who? & Who does what?

Updates!



Objectives

-Identify the purpose of a Universal Screener

-Explore & solve the frequently asked questions, by exploring the site

-Demonstrate how to access historical data

-Locate and create a consolidated report

-Dialogue about parent communication and the parent portal

-Update district contact information, by completing the Google Form

STAR Testing Madlib

STAR "Mad Lib" Activity

Once upon a time, a class of (1) were preparing to take a STAR test when (2)_____ the internet (3)_____. The teacher said (4) . (5) turn off the (6) and take out a (7) (8)_____. The entire class of (9)_____ (10) _ (11) ____, all except one. (12)_____ (13)_____ (14)_____ in the corner (15)_____ (16)_____ (17) (18) . When suddenly, the internet (29) and the (20) shouted (21) ! All was (22) and the teacher said. "(23) testing to all and to all a (24) (25) _____!



STAR Testing Madlib Continued

Once upon a time, a class of (1) __cats___ were preparing to take a STAR test when (2) __suddenly___ the internet (3) __jumped___. The teacher said (4) __Wow__! (5) __Patrick Demsey___ turn off the (6) __foot___ and take out a (7) __huge___ (8) __frog___. The entire class of (9) __unicorns____ (10) __slept___ (11) ___quickly__, all except one. (12) __stinky____ (13) __Katie____ (14)_runs___ in the corner (15) __eating___ (16) __8_ (17) __colorful__ (18) __socks____. When suddenly, the internet (29) __sneezed____ and the (20) __chipmuncks___ shouted (21) __yippie____! All was (22) __clean___ and the teacher said, "(23) __grumpy___ testing to all and to all a (24) __wet___ (25) __pumpkin___!

Why Universal Screening?



Screening is conducted to identify or predict students who may be at risk for poor learning outcomes. Universal screening assessments are typically brief, conducted with all students at a grade level, and followed by additional testing or short-term progress monitoring to corroborate students' risk status.

https://www.rti4success.org/

Universal Screening

A Universal Screener such as STAR serves many purposes to school and district staff:

(1) to give teachers quick and accurate estimates of students' achievement levels,

(2) to assess achievement relative to national norms, and

(3) to provide a means for monitoring growth in a consistent manner longitudinally for all students.

Universal Screening

Fall universal screening helps you set priorities for instruction and intervention and allocate resources.

Ideally, 80 percent of students should be at or above the benchmark. STAR Early Literacy Enterprise scaled scores range from 300–900. STAR Reading Enterprise scaled scores range from 0–1400 STAR Math Enterprise scaled scores range from 0–1400

Gifted & Talented

Gifted & Talented identification

-Advanced Placement

-College Courses

-Enrichment

-International Baccalaureate

Universal Screening Continued

	STAR Early Literacy Enterprise			
Item Bank Size	More than 2,500 items			
Items Administered per testing event	27 items			
Average Administration Time	About 10 minutes			

	STAR Reading Enterprise
Item Bank Size	More than 5,000
Items Administered per testing event	34 items
Average Administration Time	About 15 minutes

	STAR Math Enterprise			
Item Bank Size	More than 5,000			
Items Administered per testing event	34 items			
Average Administration Time	About 20 minutes			

Benchmarks: What are you using?

School & District

NYSTP

Custom



Key questions to ask based on this and other information: As you satisfied with the number of students at the highest invel of performance? Next, consider the level or score that indicates profilencey. Which students just above profilency are you "worried about" and what support within or beyond core instruction is warranted? What support is needed for students just below? Do all students represented by your lowest level need urgent intervention?



Categories / Levels	Current Benchmark 4	Number	Percent	Benchmark At Time of State Test
Proficient Level 4 Level 3	At/Above 921 88 At/Above 738 88	1 5	5% 25%	At/Above 991 88 At/Above 835 88
Category Total		6	30%	
Less Than Proficient Level 2 Level 1	Below 737 88 Below 498 88	7	35% 35%	Below 835 88 Below 566 88
Category Total		14	70%	
Students Tested		20		

Key questions to ack based on this and other information: Are you satisfied with the number of students at the highest level of performance? Next, consider the level or some that indicates proticency. Which subdents just above proficiency are you "world about" and what support within or beyond core instruction is warranted? What support is needed for students just below? Do is subdents regressing by you "works level need upper Information".

Benchmarks: Mix, Pair, Share

Take out 3 post-it notes:



Why might you use:

NYSTP?

School & District (National)?

Custom?

Linking Study



RENAISSANCE'

Evaluating the Predictive Accuracy of Star with the NYSTP Assessments

Background and Purpose

Since updates have been made to the New York Comprehensive Assessment Program (NYSTP) test, many educators have requested data from Star on how well their students will likely perform on the new NYSTP assessments. To make this possible, a partnership with New York school districts is needed, and we'd like to request your participation in a research study to support this development. The ability for Star to provide predictive data helps educators evaluate student progress toward proficiency throughout the year when time is available for adjustments to instruction.

With your help, we will evaluate the predictive accuracy of Star in relation to the NYSTP assessments. The benefits of the linking study between Renaissance Learning's interim assessments (Star Reading and Star Math) and the NYSTP assessments are:

 identifying students at risk of failing to make college- and- career- readiness goals in reading and math early, which could help teachers decide to adjust instruction for selected students.

forecasting percentages of students at the benchmark performance levels on the NYSTP assessments sufficiently
in advance to permit redirection of resources and serve as an early warning system for administrators at the building
and district level.

The results of the study will provide actionable data within the Star software to help educators efficiently and effectively evaluate student progress toward proficiency and make instructional decisions based on data.

Data Exchange Protocol and Student Information Privacy

The data needed to support the study are **student-level NYSTP scores from 2016-2017** for ELA and Mathematics. Our data exchange is compliant with federal and state guidelines related to collection and use of student-level information. Renaissance is also prepared to comply with additional district regulations relating to the privacy of educational records and security of personally-identifiable information.

Please note, while the student-level data is needed for analyses, results and reports stemming from this project would include information aggregated to the grade level and districts that participate in the study would not be identified by name in any reports.

Next Steps

If you have questions or are interested in participating in the data collection effort, please contact Lindsay Haas, Ph.D. (the Research Analyst overseeing the project) at Lindsay. Haas@renaissance.com (or more information.

Celebration

New Haven Elementary

3rd grade NYS test scores and compared them to the STAR Predictor from last Spring.

STAR Math was 95% accurate that a student scored as predicted or even higher!

STAR Reading was 84% accurate that a student scored as predicted or even higher!

"This really shows we can use the STAR reports to help direct us on who to focus on and dig deeper into their data for the whole year. "



Historical Data

How can I see last year's data?



Password of the week: 3SG

Star Assessments - Data

https://Rppres3.renlearn.com/cnyric

username – admin password -

Partner with a colleague: As you work through the questions and tasks below, you can compare the demo site to your own site. Also, don't forget to use your Help guide as a resource.

Working with Historical Data

Location:	Yes/No	Notes/description	
As a link from the assessment tile			
In reports			
In the Record Book			
On a dashboard			

Consolidated Reports



Break Time!



FAQs & the How Tos

No Product

Usernames & Passwords

Preferences

Deactivating a test

Unlocking a staff or student



"How to" Fill in the Blank

As a table group, fill in as many of the boxes as you can. The table that has the most boxes filled in correctly will win a prize! Use your site or the demo site if needed. Be ready to share "how to"!

Star Assessments - Scenarios

Most frequently asked questions and "how to"...

Scenario	What needs to be done?	Where in the program do you go to do this step or task?	Notes
What if a teacher logs into their Renaissance site and does not see the Star assessment tiles?			
What if a student can't log in?			
What if a student needs extended time, audio for math, etc?			
What if a student clicked through a test?			
What if an AIS staff member needs to see all the students in a grade level?			

No Product

If you don't see a product you need, please ask your administrator to:

 make sure you are assigned to a class this school year
 make sure your class has products assigned

 Dashboards and Reporting



Consolidated Reports

Usernames & Passwords

Renaissance⁻ Place

Passwords

Printed Thursday, October 11, 2018 2:18:53 PM

School: North Charter School

Report Options

Group By: Class Sort By: Last Name

Class: 3G

Teacher: G. Miller

	12/20	30,191	Date	1000		and the constant	NEO 2 [™] or
Student	ID	Gender	of Birth	Grade	User Name	Password	Responder PIN
Pembroke, Jim	Pembroke7	U	12	3	Pembroke7	7RH	142-174-460
Pembroke, Kathy	Pembroke8	U		3	Pembroke8	7RH	142-174-560
Pembroke, Louise	Pembroke9	U	2	3	Pembroke9	7RH	142-174-680



Preferences

Audio

Extended time

Instructional Level

Monitor Password

Test Type



2. In the window that opens, select a school in the **Schools** column ⁽¹⁾. (The preference can only be set for one school at a time. School level administrators and teachers who are only assigned to one school will not need to select a school.)



Deactivating a Test

When might you deactivate a test?

Who in your district can deactivate tests?

Deactivate Tests School Teacher Class East Elementary School Grade 2, Mr. Aaron's class Tom Arron A В Search Done Grade 2, Mr. Aaron's Class (11 Students) C Students: Avila, Adriana Test Date & Time Test Type 229 2.1 8/19/2013 - 11:34 am 2.99 18 Enterprise 100 1.4 Enterprise 0 9/2/2013 - 10:45 am 2.00 20 12/6/2013 - 2:32 pm 215 2.1 0 2.32 39 Enterprise 12/6/2013 - 10:15 am 2.32 325 2.7 73 Enterprise 0 12/30/2013 · 1:35 pm @ 2.39 110 1.5 13 Non-Enterprise 0 0 4/28/2014 - 11:30 am 2.79 235 2.2 26 Enterprise 0 5/1/2014 - 11:30 am 326 2.7 2.80 47 Enterprise Deactivate Test ... Next Student > O B Done

Unlocking a Student or Staff

iome > Personne	l, Students, and	Parents :	> Clear Locked S	tudents	
Clear Locked					
Search for Loc	ked Student				
First Name			ID		
Last Name			Grade All Gra	des 🔻	
Done Searc	h Clear All S	Student Lo	cks		
	_		-		
	Grade	ID	School	School Enrollment	
Student			School 2	Currently Enrolled	Clear
Student Arce, Mira	4	ma	School 2		



If you do not unlock staff or student accounts, they will automatically be unlocked at midnight every night.

AIS Access

I am an RTI teacher who supports many students across grade levels, but I do not have a core classroom. I want to be able to access data for all of my students, as well as instructional resources.

How do I access what I need?

iome > Personnel, Stu	idents, and Parents > Ad	d Personnel
Add Personnel inter the personnel recor	d information	
Personal Informatio	m (*Required Field)	
Salutation	Miss 🗸	
First Name*	Jane	
Preferred First Name		
Middle Name		
Last Name*	Smith	
User Name*	smithjane	(Will be autogenerated if not entered)
Password*		
	(three or more characte	ers including at least one number)
Confirm Password*		
ID*	TCH-123	()Il be autogenerated if not entered)
School	East Elementary School	V
State Personnel ID		
Primary Position	Intervention Specialist	~
Gender	Female V	
User must change r	password at next login	

Parent Portal



Username: ssmith1 Password: 3SG

School-to-Home Report (Renaissance Place) **Star Parent Report Accelerated Reader Goals and Points page Accelerated Reader Student Record Report Accelerated Reader Words Learned Report** Accelerated Reader Vocabulary List Report **Accelerated Reader Quiz List Report Accelerated Math Live Parent Report Accelerated Math Live Student Record Report** MathFacts in a Flash Parent Report MathFacts in a Flash Student Record Report

Parent Communication

- How is your district communicating STAR results with parents?
- What is your district sending to parents?
- -What data are you sharing?

-What are your thoughts on the Parent portal?



Who is who? & Who does what?

https://goo.gl/forms/FMKv3fMNQMyDW2Z82



What is New?

Literacy Growth Solution

RENAISSANCE Star Assessments* RENAISSANCE Accelerated Reader* RENAISSANCE MYON Reader*





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Works Cited

https://www.rti4success.org/

https://www.renaissance.com/