

2021-22 CCSD59

WINTER BENCHMARKING REPORT

BOARD OF EDUCATION
PRESENTATION - 2/14/2022





2021-22 Winter Benchmarking Update

© CCSD59 FIVE-YEAR STRATEGIC PLAN

GOALS/STRATEGIES	KEY PERFORMANCE INDICATORS	YEAR 1 STATUS	YEAR 2 STATUS	YEAR 3 STATUS	YEAR 4 STATUS	YEAR 5 STATUS
GOAL 1 STUDENT GROWTH AND ACHIEVEMENT	80% or more of all students will demonstrate growth and have their learning needs met through the District's universal core curriculum as measured by placing at or above the 25th percentile on benchmark assessments.					
READINESS/ACHIEVEMENT/PROFICIENCY/GROWTH		In Progress	In Progress	In Progress	Implemented with Monitoring	Implemented with Monitoring
CURRICULUM CLARITY	'Priority Focus 2021-22: Math Implementation	In Progress	In Progress	In Progress	Implemented with Monitoring	Implemented with Monitoring
ALIGNED ASSESSMENT SYSTEM		Exploration	In Progress	Implemented with Monitoring	Implemented with Monitoring	Implemented with Monitoring
EARLY LEARNING		In Progress	In Progress	In Progress	In Progress	Implemented with Monitoring





WINTER BENCHMARKING OVERVIEW:

- Assessments Utilized & Purpose
- Results
- Data Use
- Reflections
- Next Steps





WINTER BENCHMARKING ASSESSMENTS

iReady: Grades K-8 Math & Reading, End of Year Common Core State Standards (CCSS) aligned, grade level assessment

- Identifies the specific skills each student needs to develop, each student's areas of strength, and measures academic growth
- Provides instructional groupings recommendations for grade levels/classes and strategies/resources for teachers
- Sets typical and stretch growth targets & provides status updates at each benchmark
- Prescribes a personalized instruction path & provides access to regular updates
- Supplies data for Branching Minds tier level report and intervention system





READING & MATH PERFORMANCE TARGETS

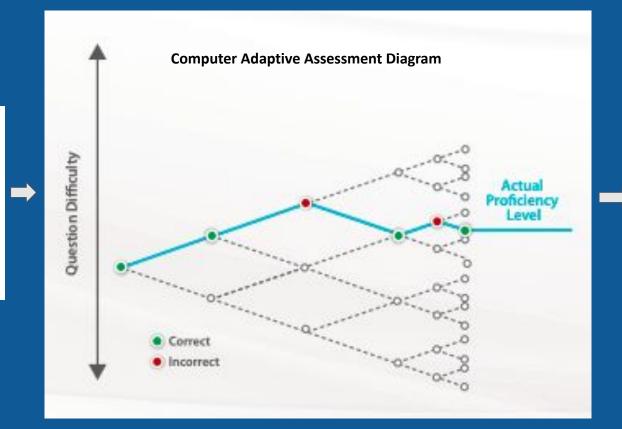
Strategic Plan Goal 1 - Student Growth & Achievement KPI: 80% or more of students across all demographic groups will be adequately supported by Tier 1 instruction, as evidenced by the Branching Minds Tier Level Report.

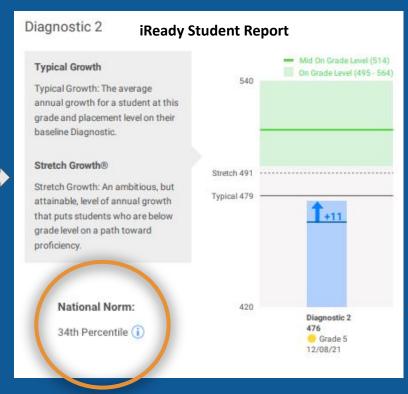
Why - 80% of students supported by Tier 1 (i.e. students scoring ≥25th percentile) can be viewed as the "Critical Mass" where the core curriculum & instructional strategies are effective in meeting grade level learning for most students.

Practical Handbook of Multi-Tiered Systems of Support 2016 Rachel Brown-Chidsey and Rebekah Bickford



BRANCHING MINDS TIER LEVEL REPORT DEVELOPMENT PROCESS







Students complete the

iReady assessment

Winter iReady Math Assessment Data						
tudent Grade	Overall Scale Score	Overall Placement	Overall Relative Placement	Percentile		
6	480	Level 5	1 Grade Level Below	31		
6	505	Early 6	Early On Grade Level	49		
6	445	Level 3	3 or More Grade Levels Below	14		
6	491	Level 6	1 Grade Level Below	32		
6	515	Early 7	Early On Grade Level	81		
6	447	Level 3	3 or More Grade Levels Below	10		
6	492	Level 5	1 Grade Level Below	80		
6	459	Level 4	2 Grade Levels Below	21		
6	472	Level 5	1 Grade Level Below	37		



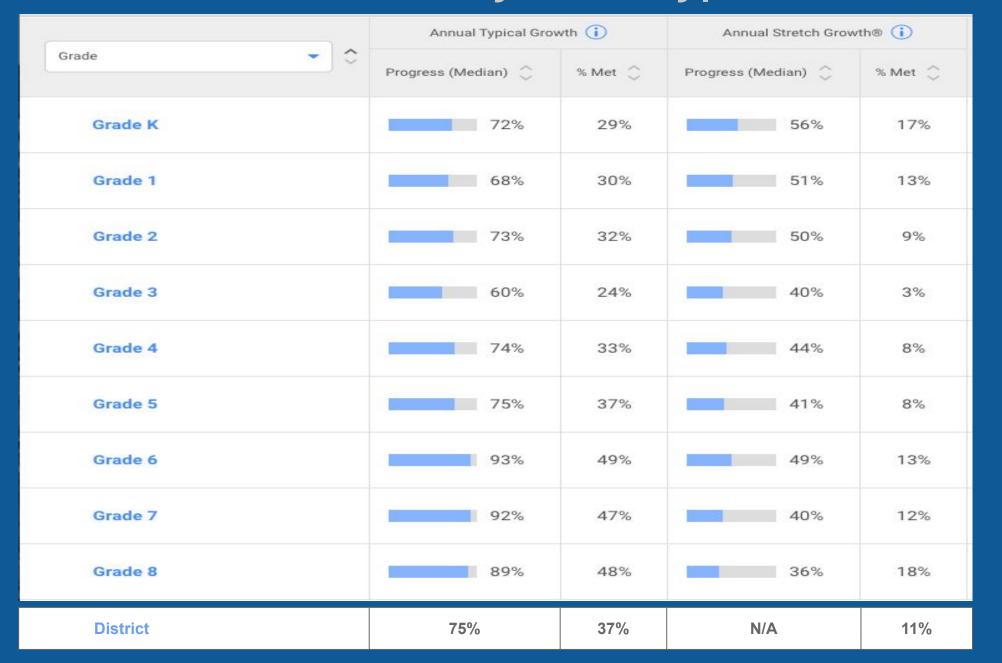




2021.22 Winter iReady Benchmark Overall Results

				_				
System		Fall			Winter		Historical National (2018.19)	
Benchmark Period	CCSD59	Illinois	National	CCSD59	Illinois	National	Fall	Winter
Mid or On Grade Level	5%	6%	6%	15% (+10)	14% (+8)	14% (+8)	10%	21%
Early On Grade Level	9%	12%	11%	17% (+8)	17% (+5)	17% (+6)	17%	21%
One Grade Level Below	45%	47%	47%	43% (-2)	44% (-3)	44% (-3)	49%	41%
Two Grade Levels Below	20%	19%	19%	12% (-8)	12% (-7)	12% (-7)	14%	8%
Three or More Grade Levels Below	20%	16%	17%	13% (-7)	12% (-4)	12% (-5)	11%	8%

2021.22 Winter iReady Math Typical & Stretch Growth



_	ess towards owth Target
Typical	Stretch
66.7%	56.0%
64.0%	50.6%
71.4%	51.3%
58.5%	40.2%
63.4%	44.2%
63.2%	39.5%
68.9%	49.9%
65.4%	43.5%
63.7%	43.1%
64.9%	46.2%

2021.22 Winter iReady Math Baseline Placement



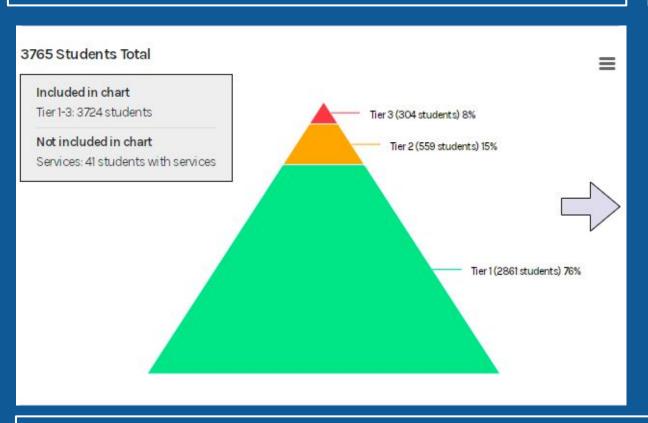
2021.22 Winter Branching Minds Math Tier Level Report

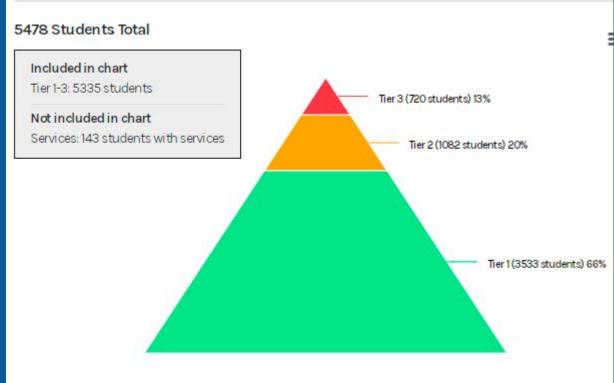
Tier %	School	With IEP Services	#Tier1	#Tier 2	#Tier3	Total	No Tier	# Services	Total E	nrollment w/IEP Fall
	All Campuses	64.4%	66.2%	20.3%	13.5%	5342	2.7%	2.4%	5628	60.3%
	Kindergarten	69.5% (+3.4)	70.9%	18.4%	10.8%	539	3.5%	1.2%	566	66.1%
	1st Grade	70.6% (+4.4)	71.6%	17.0%	11.4%	612	2.8%	1.6%	640	66.2%
	2nd Grade	67.8% (+8.0)	69.0%	18.5%	12.5%	561	2.9%	1.4%	586	59.8%
	3rd Grade	62.6% (+0.4)	64.0%	19.7%	16.3%	583	2.1%	2.0%	608	62.2%
	4th Grade	59.8% (+2.2)	61.9%	19.5%	18.6%	591	1.6%	2.9%	619	57.6%
	5th Grade	56.9% (+4.7)	58.3%	25.4%	16.3%	595	3.8%	1.9%	631	52.2%
	6th Grade	65.4% (+2.3)	67.1%	22.4%	10.5%	553	2.2%	22%	579	63.1%
	7th Grade	62.9% (+7.3)	65.4%	20.5%	14.1%	633	2.4%	3.6%	673	55.6%
	8th Grade	65.1% (+4.1)	68.0%	20.7%	11.3%	675	2.6%	4.4%	726	61.0%

Branching Minds Tier Level Math Report Comparison: Winter 2019.20 - Winter 2021.22

2019.20 Winter Branching Minds Math Tier Report

2021.22 Winter Branching Minds Math Tier Report





As the data was pulled directly from Branching Minds and in order to maintain a direct comparison, these results exclude students receiving IEP services in Math and only reflect students that were enrolled in 2019.20 & this year

2021.22 Fall / Winter Branching Minds Math Demographic Groups

	Demographic Groups									
Benchmark Period	Fall	Winter	Fall	Winter	Fall	Winter				
Race	Tie	er 1	Tie	r 2	Tie	r 3				
American Indian / Native Alaskan	41.9%	46.8%	26.9%	29.0%	31.2%	24.2%				
Asian	82.0%	88.0%	12.2%	8.3%	5.7%	3.7%				
Black / African American	54.5%	59.0%	28.1%	23.0%	17.4%	18.0%				
Caucasian	64.1%	65.2%	20.1%	21.1%	15.8%	13.7%				
Hawaiian or Other Pacific Islander	36.4%	58.3 %	27.3%	8.3%	36.4%	33.3%				
Two or more Races	62.3%	72.4%	20.1%	19.0%	17.6%	8.6%				
Hispanic Ethnicity	Tie	er 1	Tie	r 2	Tier 3					
Yes	41.7%	48.2%	27.9%	29.3%	30.%	22.5%				
No	73.7%	78.9%	16.4%	13.9%	9.9%	7.2%				

2021.22 Fall / Winter Branching Minds Math Demographic Groups

	Demographic Groups								
Benchmark Period	Fall	Winter	Fall	Winter	Fall	Winter			
Free & Reduced Lunch	Tie	er 1	Tier	2	Tier 3				
Paid	72.9%	78.8%	16.9%	14.4%	10.2%	6.8%			
Free	47.7%	54.1%	25.4%	25.9%	26.9%	20.0%			
Reduced	61.7%	67.7%	23.4%	19.5%	15.0%	12.8%			
Multilingual	Tier 1		Tier 2		Tier 3				
Current EL	40.3%	44.9%	28.4%	29.0%	31.3%	26.1%			
Bridging: Former EL (1st Year Exited)	91.4%	86.5%	8.6%	13.5%	0%	0%			
Fluent: Non & Former EL (2 or more Years Exited)	76.2%	79.9%	15.6%	13.8%	8.2%	6.3%			
Gender	Tie	er 1	Tier	r 2	Tie	Tier 3			
Female	60.2%	64.8%	21.6%	21.5%	18.2%	13.7%			
Male	60.4%	67.7%	20.8%	19.0%	18.8%	13.3%			

2021.22 Branching Minds Multilingual (English Learner) Math

Multilingual Tier Level Math Results									
Tier	Tie	er 1	Tie	er 2	Tier 3				
Period / Grade	Fall	Winter	Fall Winter		Fall	Winter			
District	40%	45%	28%	29%	31%	26%			
К	51%	57%	22%	26%	22%	17%			
1	52%	54%	23%	26%	22%	19%			
2	44%	55%	25%	26%	30%	19%			
3	47%	47%	24%	27%	28%	27%			
4	42%	47%	25%	24%	32%	29%			
5	29%	33%	38%	35%	33%	32%			
6	33%	39%	31%	36%	34%	26%			
7	22%	27%	35%	35%	42%	38%			
8	23%	32%	35%	32%	41%	35%			

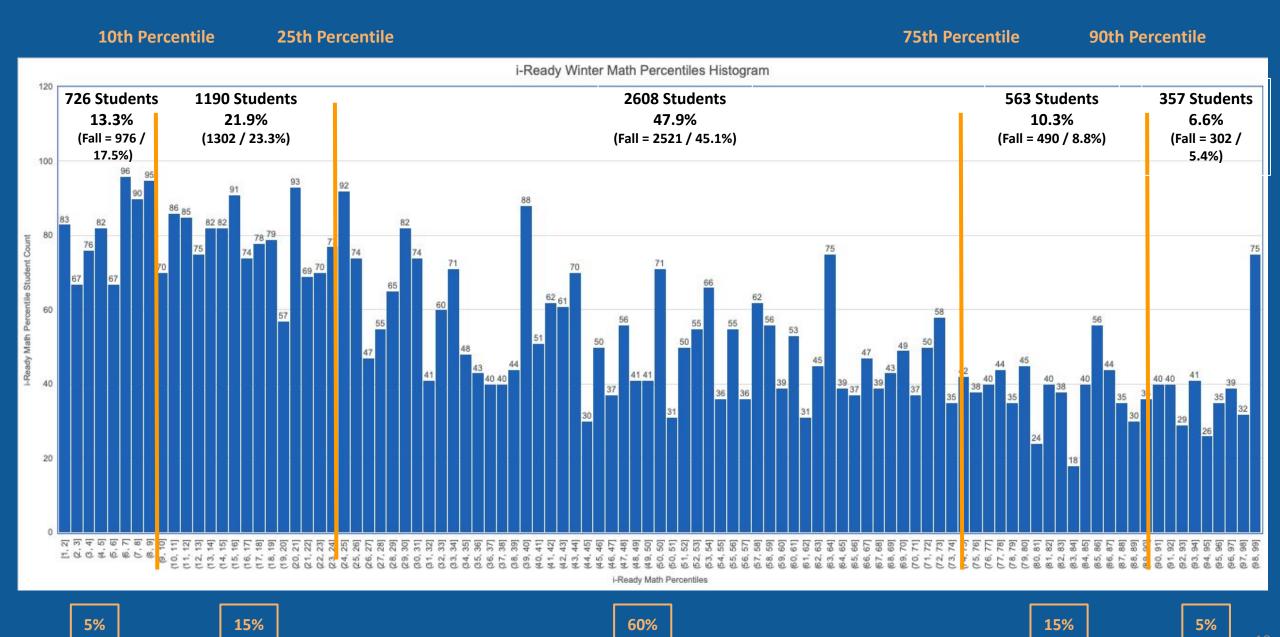
2021.22 Branching Minds Former Multilingual Math

Former Multilingual Tier Level Math Results									
Tier	Tier 1		Tie	er 2	Tier 3				
Period / Grade	Fall	Winter	Fall	Winter	Fall	Winter			
District	85%	88%	12%	10%	3%	2%			
К	n/a	n/a	n/a	n/a	n/a	n/a			
1	79%	94%	11%	0%	5%	6%			
2	88%	90%	8%	5%	5%	5%			
3	92%	90%	4%	8%	4%	2%			
4	89%	91%	7%	7%	2%	2%			
5	90%	93%	10%	7%	0%	0%			
6	87%	92%	13%	6%	1%	1%			
7	77%	85%	20%	13%	4%	1%			
8	84%	84%	12%	14%	3%	2%			

2021.22 Branching Minds Current & Former Multilingual Math Tier Level

	Current & Former Multilingual Tier Level Math Results									
Tier	Tie	er 1	Tie	r 2	Tier 3					
Period / Grade	Fall	Winter	Fall	Winter	Fall	Winter				
District	51%	55%	25%	25%	25%	20%				
К	54%	58%	23%	25%	23%	16%				
1	55%	56%	23%	25%	22%	19%				
2	49%	60%	23%	24%	27%	17%				
3	54%	53%	21%	24%	25%	23%				
4	49%	53%	23%	22%	28%	26%				
5	41%	45%	32%	29%	26%	26%				
6	56%	61%	24%	24%	21%	16%				
7	46%	53%	28%	26%	25%	22%				
8	51%	57%	24%	24%	24%	20%				

2021.22 Winter iReady District Benchmarking Math Percentile Results







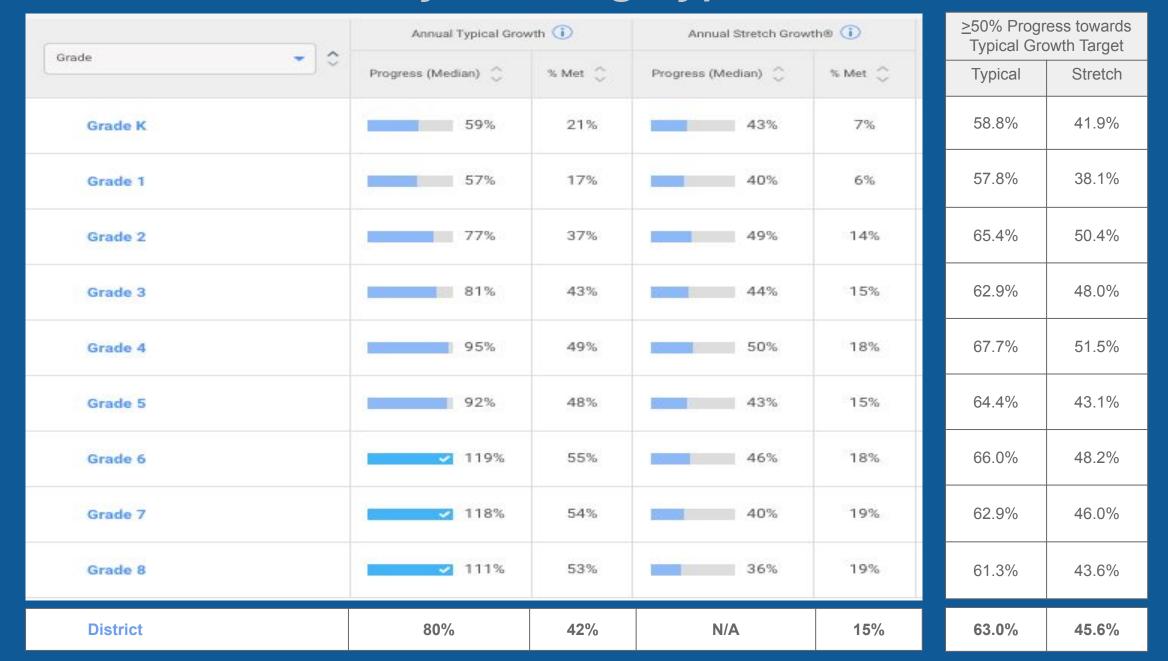


2021.22 Winter iReady Benchmark Overall Results

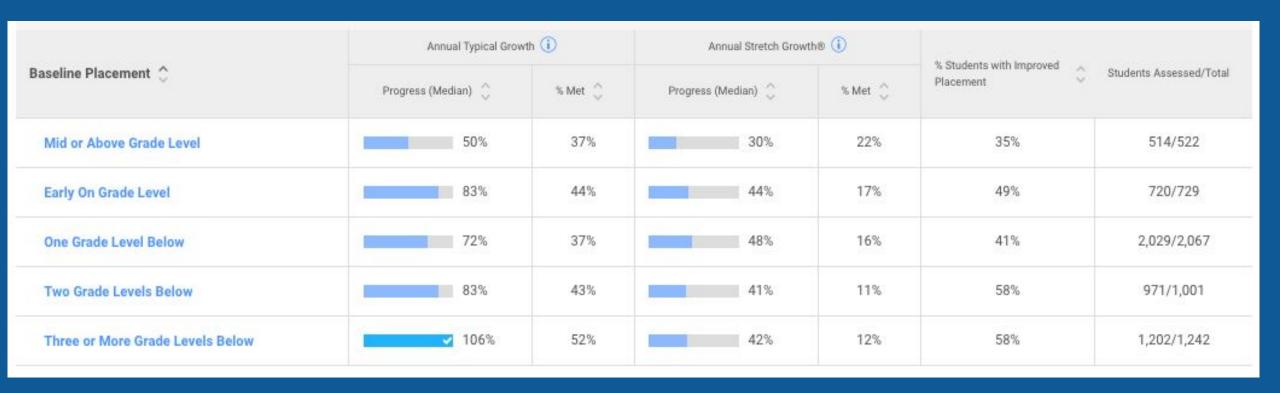
2021.22 Fall & Winter iReady Reading Achievement Results

, ,								
System		Fall			Winter	Historical National (2018.19)		
Benchmark Period	CCSD59	Illinois	National	CCSD59	Illinois	National	Fall	Winter
Mid or On Grade Level	10%	16%	14%	19% (+9)	22% (+6)	22% (+8)	16%	27%
Early On Grade Level	13%	17%	15%	20% (+7)	20% (+3)	19% (+4)	16%	20%
One Grade Level Below	37%	37%	36%	33% (-4)	32% (-5)	32% (-4)	38%	31%
Two Grade Levels Below	18%	15%	17%	12% (-6)	12% (-3)	12% (-5)	14%	11%
Three or More Grade Levels Below	22%	16%	18%	16% (-6)	15% (-1)	15% (-3)	16%	12%

2021.22 Winter iReady Reading Typical & Stretch Growth



2021.22 Winter iReady Reading Baseline Placement



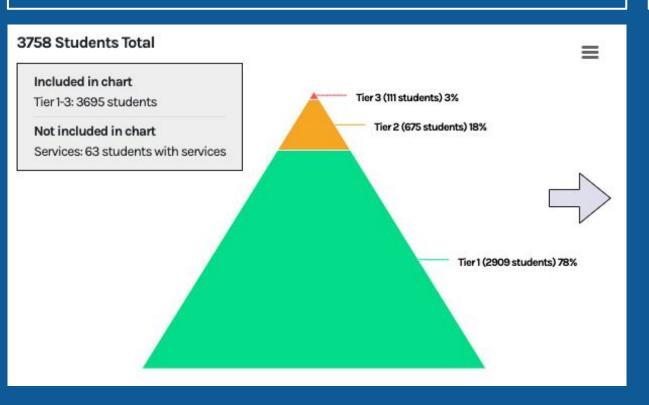
2021.22 Winter Branching Minds Reading Tier Level Report

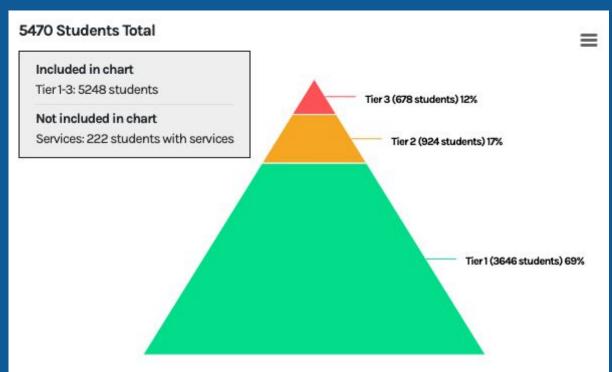
Tier %	School	With IEP Services	# Tier 1	# Tier 2	# Tier 3	Total	No Tier	# Services	Total Er	nrollment w/IEP Fall
	All Campuses	66.9% (+3.1)	69.1%	17.8%	13.1%	5258	2.7%	3.8%	5623	63.8%
	Kindergarten	69.3% (+4.2)	70.4%	14.5%	15.1%	537	3.5%	12%	564	65.1%
	1st Grade	62.6% (+0.4)	63.8%	20.0%	16.2%	605	3.0%	25%	640	62.2%
	2nd Grade	68.1% (+7.3)	69.1%	15.0%	15.9%	560	2.6%	1.7%	585	60.8%
	3rd Grade	65.2% (+3.2)	66.7%	20.4%	12.9%	574	2.0%	3.5%	607	62.0%
	4th Grade	62.0% (+1.4)	65.2%	21.7%	13.1%	572	1.9%	5.7%	619	60.6%
	5th Grade	64.8% (+3.6)	682%	202%	11.6%	570	3.5%	6.0%	630	61.2%
	6th Grade	73.6% (+4.6)	76.8%	13.9%	9.3%	539	22%	4.7%	579	69.0%
	7th Grade	67.6% (+1.9)	70.8%	17.7%	11.5%	620	2.7%	52%	673	65.7%
	8th Grade	69.2% (+1.6)	71.4%	16.4%	12.2%	681	2.6%	3.6%	726	67.6%

Branching Minds Tier Level Reading Report Comparison: Winter 2019.20 - Winter 2021.22

2019.20 Winter Branching Minds Reading Tier Report

2021.22 Winter Branching Minds Reading Tier Report





As the data was pulled directly from Branching Minds and in order to maintain a direct comparison, these results exclude students receiving IEP services in Math and only reflect students that were enrolled in 2019.20 & this year

2021.22 Fall / Winter Branching Minds Reading Demographic Groups

		Demog	raphic Groups			
Benchmark Period	Fall	Winter	Fall	Winter	Fall	Winter
Race	Tie	er 1	Tier 2		Tier 3	
American Indian / Native Alaskan	45.4%	47.7%	26.1%	23.1%	28.5%	29.2%
Asian	84.5%	86.9%	9.4%	9.3%	6.2%	3.7%
Black / African American	64.3%	60.3%	18.9%	26.4	16.9%	13.2%
Caucasian	67.2%	69.1%	17.6%	18.1%	15.2%	12.8%
Hawaiian or Other Pacific Islander	54.5%	66.7%	36.4%	8.3%	9.1%	25.0%
Two or more Races	68.6%	73.0%	17.6%	15.3%	13.7%	11.7%
Hispanic Ethnicity	Tie	er 1	Tie	r 2	Tie	r 3
Yes	46.7%	52.5%	25.1%	25.3%	28.2%	22.2%
No	76.3%	80.7%	14.2%	12.6%	9.5%	6.7%

2021.22 Fall / Winter Branching Minds Reading Demographic Groups

Demographic Groups							
Benchmark Period	Fall	Winter	Fall	Winter	Fall	Winter	
Free & Reduced Lunch	Tie	er 1	Tie	r 2	Tie	Tier 3	
Paid	77.1%	81.6%	13.8%	12.3%	9.1%	6.0%	
Free	50.9%	57.3%	23.4%	22.7%	25.7%	20.0%	
Reduced	61.7%	66.0%	25.1%	23.5%	13.2%	10.5%	
English Learner (EL)	Tier 1		Tier 2		Tier 3		
Current EL	41.4%	45.1%	27.8%	28.2%	31.0%	26.7%	
Bridging: Former EL (1st Year Exited)	94.3%	94.2%	5.7%	5.8%	0%	0%	
Fluent: Non & Former EL (2 or more Years Exited)	82.1%	91.6%	11.6%	5.6%	6.3%	2.8%	
Gender	Tier 1		Tier 2		Tier 3		
Female	67.0%	70.7%	18.2%	17.3%	14.8%	12.0%	
Male	60.8%	67.5%	19.4%	18.3%	19.8%	14.2%	

2021.22 Branching Minds Multilingual (English Learner) Math & Reading

Multilingual Tier Level Reading Results								
Tier	Tier 1		Tie	er 2	Tier 3			
Period / Grade	Fall	Winter	Fall	Winter	Fall	Winter		
District	41%	45%	28%	27%	31%	26%		
К	48%	56%	21%	21%	29%	22%		
1	44%	46%	25%	25%	29%	30%		
2	45%	57%	23%	19%	31%	23%		
3	45%	49%	28%	28%	27%	21%		
4	43%	44%	29%	32%	27%	23%		
5	35%	39%	30%	30%	35%	27%		
6	36%	43%	32%	29%	30%	26%		
7	31%	35%	31%	32%	36%	31%		
8	31%	31%	32%	33%	35%	34%		

2021.22 Branching Minds Former Multilingual Math & Reading

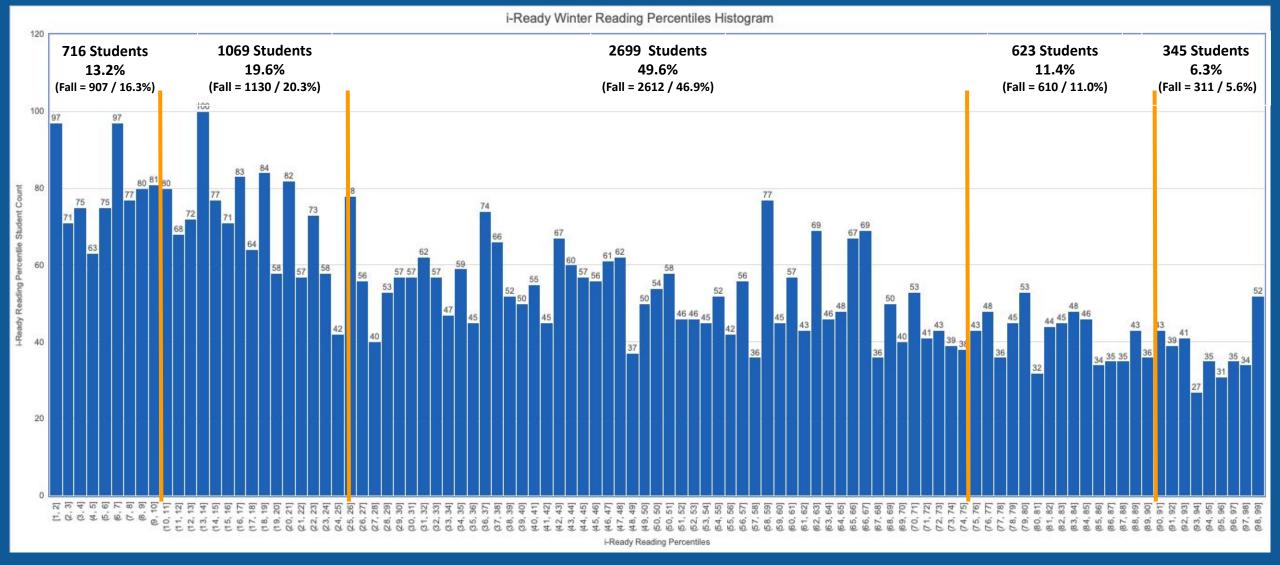
Former Multilingual Tier Level Reading Results								
Tier	Tier 1		Tie	Tier 2		er 3		
Period / Grade	Fall	Winter	Fall	Winter	Fall	Winter		
District	89%	92%	9%	6%	2%	3%		
K	n/a	n/a	n/a	n/a	n/a	n/a		
1	84%	94%	11%	6%	5%	0%		
2	80%	85%	10%	5%	10%	10%		
3	92%	94%	8%	6%	0%	0%		
4	96%	93%	2%	4%	0%	2%		
5	96%	96%	4%	3%	0%	1%		
6	90%	95%	10%	4%	0%	1%		
7	87%	90%	11%	8%	2%	2%		
8	86%	90%	11%	6%	3%	4%		

2021.22 Branching Minds Current & Former Multilingual Math & Reading Tier Level

Current & Former Multilingual Tier Level Reading Results								
Tier	Tier 1		Tie	Tier 2		er 3		
Period / Grade	Fall	Winter	Fall	Winter	Fall	Winter		
District	52%	56%	24%	22%	24%	21%		
К	49%	56%	22%	21%	30%	22%		
1	47%	48%	25%	24%	28%	28%		
2	49%	61%	22%	17%	29%	21%		
3	52%	55%	25%	25%	23%	18%		
4	51%	50%	26%	28%	23%	20%		
5	48%	51%	25%	25%	28%	22%		
6	59%	64%	23%	19%	18%	16%		
7	56%	59%	23%	22%	21%	18%		
8	57%	59%	22%	21%	21%	20%		

2021.22 Winter iReady District Benchmarking Reading Percentile Results





5% 15%









iReady DATA USE

District Use:

- Informs the analysis and evaluation of deployed curriculum, instructional structures, demographic/programmatic growth & student supports across tiers
- Provides data for the review and analysis of impact of instructional initiatives (i.e. K-8 small group/WIN time instruction system)
- Updates tier recommendations within the Branching Minds reports for system-level monitoring of progress toward long-term strategic plan goals

Building & Classroom Use:

- Assists teachers and school teams in monitoring growth of building-level goals, prioritizing instruction and supports for students
- Updates students, teachers, and families on student progress toward math & reading typical and stretch growth goals
- Provides ongoing information of student personalized instruction path success and status
- Updates tier recommendations within the Branching Minds reports for building-level analysis, resource allocation needs, and intervention shifts
- Supports the continued development of staff assessment literacy



District MTSS Team Fall to Winter Data Analysis Overview

Department/ Content Area	Analysis Question
MTSS → Math Tier 1 Intervention	Does mid-year evidence support that the WIN structure in grades 3-5 is accelerating growth as intended?
MTSS → Math Tiered Intervention	Does mid-year evidence support that the addition of math interventionists at elementary buildings has increased math achievement?
MTSS → Math Tiered Intervention	How much have we been able to expand our ability to provide math intervention in the elementary buildings?
MTSS → Literacy Tiered Intervention	Has the addition of phonics-specific intervention programs had a positive impact on phonics development in students receiving intervention?
Instruction → Literacy Tier 1	Has the modification in small group instruction time for classrooms to focus on foundational skills impacted foundational skills growth?
Instruction → Math Tier 1	Are increasing percentages of students in identified demographic groups (Hispanic/Latino, EL, low-income) reaching proficiency?
Instruction → Math Tier 1	Does mid-year evidence show growth towards student's stretch and typical growth across all demographic groups? (all demographic groups should be at 50%+ of their typical growth goals)
Instruction → Math Tier 1	Are we seeing consistent growth specific in the areas of Numbers & Operations (NO) and Algebra & Algebraic Thinking (ALG) to support the implementation of Number Corner?
Instruction → Vocabulary Tier 1	Has the focus of content vocabulary instruction positively impacted junior high vocabulary growth?
Instruction → Tier 1 Literacy	Compared to district median growth, which grade levels/schools are showing discrepancy?
Instruction → Tier I Literacy (Multilingual Programming)	Which program model has seen the greatest impact because of the modification in small group instruction time for primary classrooms to focus on foundational skills impacted foundational skills growth?
Instruction → Tier I Math (Multilingual Programming)	Which program model has seen the greatest impact due to the adoption of the new curricular resource, IM?
District / Assessment	What is the correlation between fall to winter Typical Growth and Average Weekly Personalized Instruction minutes
District / Assessment	How do different demographic groups' growth in proficiency compare from fall to winter?
District / Assessment	At what level are students on track to meet their typical growth target in reading and math?

Branching Minds Intervention Groups & iReady Groupings

iReady Classroom Math Groupings Report

Showing 373 groups	Branching Minds Distr	ict-wide Intervention Groups
Fonetica y gramatica K (Flor)	Reading
Dorothy Berriman, Flor Lara, Rocio 5 students Created January 2022		
Fourth Grade Reading DI	L Spangler	Reading
Ann Spangler		
3 students		
Created October 2021		
Gola Math tier 2/3		Math 💉
Monica Gola		
2 students		
Created January 2022		
GOM 4		Math 🖍
A Christine Mack		
□ 1 student		
① Created January 2022		
Groark - 2nd Period		Math 💉
Tracy Groark, Bridget Forde		
🗵 12 students		
Created October 2021		

Scale Score	Overall Placement	NO	ALG	MS	GEO
489	Grade 5	Grade 5	Grade 5	Early 6	Grade 5
492	Grade 5	Grade 5	Early 6	Early 6	Grade 4
499	Early 6	Grade 5	Grade 5	Early 6	Late 6
476	Grade 5	Grade 5	Grade 5	Grade 5	Grade 5
477	Grade 5	Grade 5	Grade 5	Grade 5	Early 6
500	Early 6	Early 6	Grade 5	Early 6	Mid 6
461	Grade 4	Grade 5	Grade 5	Grade 5	Grade 3
493	Grade 5	Grade 5	Early 6	Mid 6	Grade 5
504	Early 6	Grade 5	Mid 6	Mid 6	Early 6
506	Early 6	Grade 5	Mid 6	Mid 6	Mid 6
491	Grade 5	Mid 6	Grade 5	Early 6	Grade 5
498	Early 6	Grade 5	Early 6	Mid 6	Early 6

2021.22 Winter iReady Typical & Stretch Growth Goals

iReady Math: 6th Grade Student Report

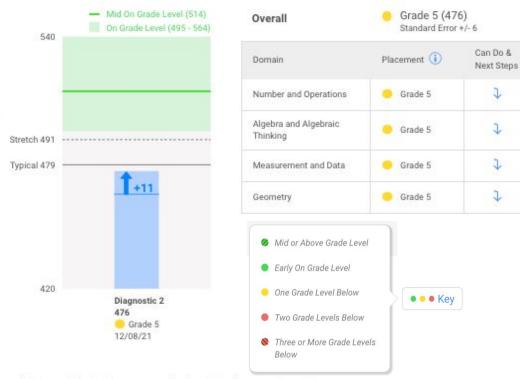
Diagnostic 2

Typical Growth

Typical Growth: The average annual growth for a student at this grade and placement level on their baseline Diagnostic. (i)

Stretch Growth®

Stretch Growth: An ambitious, but attainable, level of annual growth that puts students who are below grade level on a path toward proficiency. (i)



National Norm Performance and Quantile® Framework for Mathematics Measure

Quantile Range:

National Norm:

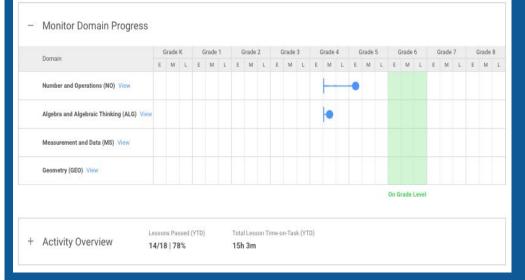
34th Percentile (i)

Quantile® Measure:

720Q 670Q-770Q

The Lexile® & Quantile® Hub provides educators, parents, and students with easy access to math tools. Discover new and enhanced Quantile tools that support student learning and growth at Hub.Lexile.com

iReady Math Personalized Instruction Summary (Grade 6)

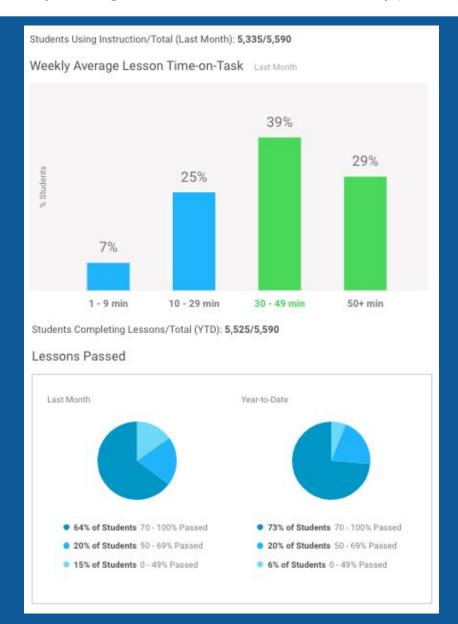


2021.22 Winter iReady Personalized Instruction Data

iReady Math Personalized Instruction Summary (District)



iReady Reading Personalized Instruction Summary (District)











Reflections

Strengths / Positives

- iReady Math & Reading Achievement results align almost completely in math and very closely in reading) to Illinois & National data
- Consistent growth towards our 80% Tier 1 goal
- Typical & Stretch growth are on track to reach iReady standards
- District, Schools, Teams, & Teachers are accessing the available data to review progress, celebrate successes, and identify opportunities for improvement

Opportunities for Growth

- Results consistently fall below our 80% Tier
 1 target
- Results show consistent achievement gaps across demographic groups
- Inconsistent grade level alignment to Math & Reading Domain National norms
- Need to continue to enhance Assessment Literacy (i.e. using data to inform instructional planning & decision making) throughout the district



Next Steps

- Continue to conduct data analysis at the district & school level, while building capacity in the use of iReady & Branching Minds data systems
- Utilizing all available data to support the instructional planning and intervention process
- Use data to assist in planning for the 2022.23 school year
- Continue to monitor & report out personalized instruction status
- Plan & prepare for spring benchmarking in April/May





