

Pathways of Progress

May 7, 2019

A presentation by
Colorado Department of Education and Amplify



Welcome!

Using Zoom

- Your lines are muted automatically due to the size of the group.
- You can type questions into the chat box for the group to see (or specify for it to only go to an individual).
- Questions will be answered either during the session or afterwards depending on time and content.
- We will be recording this session. Your chat comments will be included in the recording for future reference.

Your Presenters for Today

- Tammy Yetter, ELAT Project Manager
- Karen Cushman, Amplify

Objectives

By the end of this session, you will be able to:

- View Pathways of Progress data at EOY from the classroom and student level;
- View Pathways of Progress data from the classroom & building level using the Summative Growth Report;
- Plan and lead data conversations using Pathways of Progress at EOY;
- Plan next steps based on your EOY pathways of progress data.

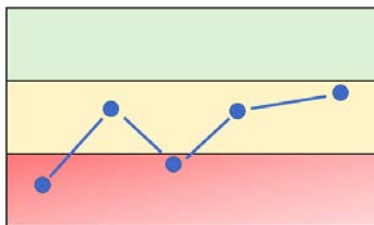
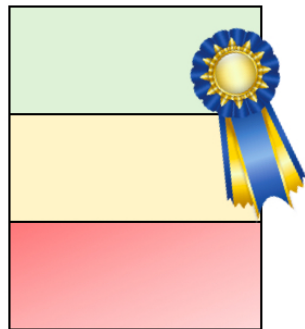
A Dual Lens: Proficiency and Growth

Why do we need measures of each to build successful readers?

DIBELS Next Benchmark Status

- Measures proficiency on key skills
- Identifies gaps in learning
- Helps teachers predict future success

Challenge: Measuring student progress (and goal setting) is limited to change between risk category - which isn't sensitive enough to show progress for many of our struggling readers.



Pathways of Progress

- Sets context for growth
- Measures growth for students at all levels
- Provides planning tool that supports setting goals that are *Ambitious, Meaningful, and Attainable*.

Challenge: Ultimately, students need to be proficient readers. Good growth without a view towards proficiency doesn't completely serve our students.

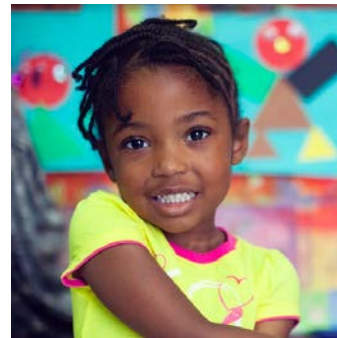
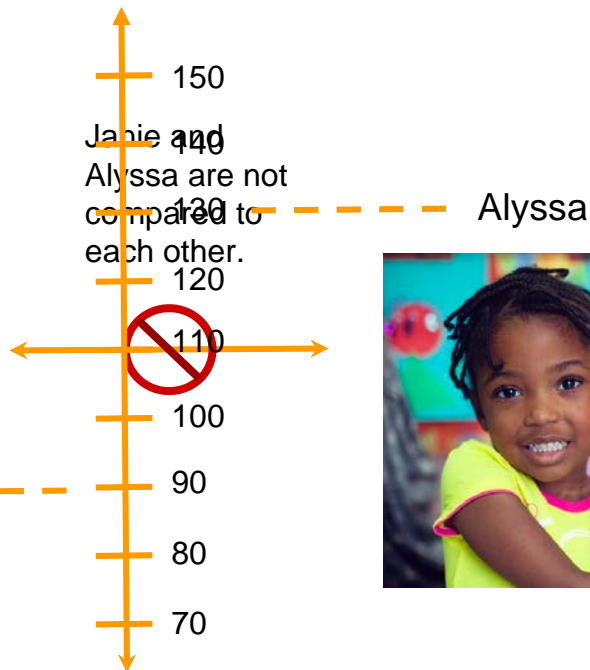
Understanding Pathways of Progress

Growth comparisons are with students that begin at the same place

Janie is compared with other children that begin with a composite of 90.



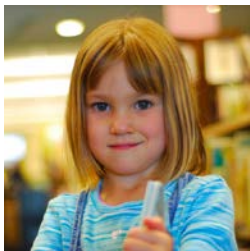
Janie



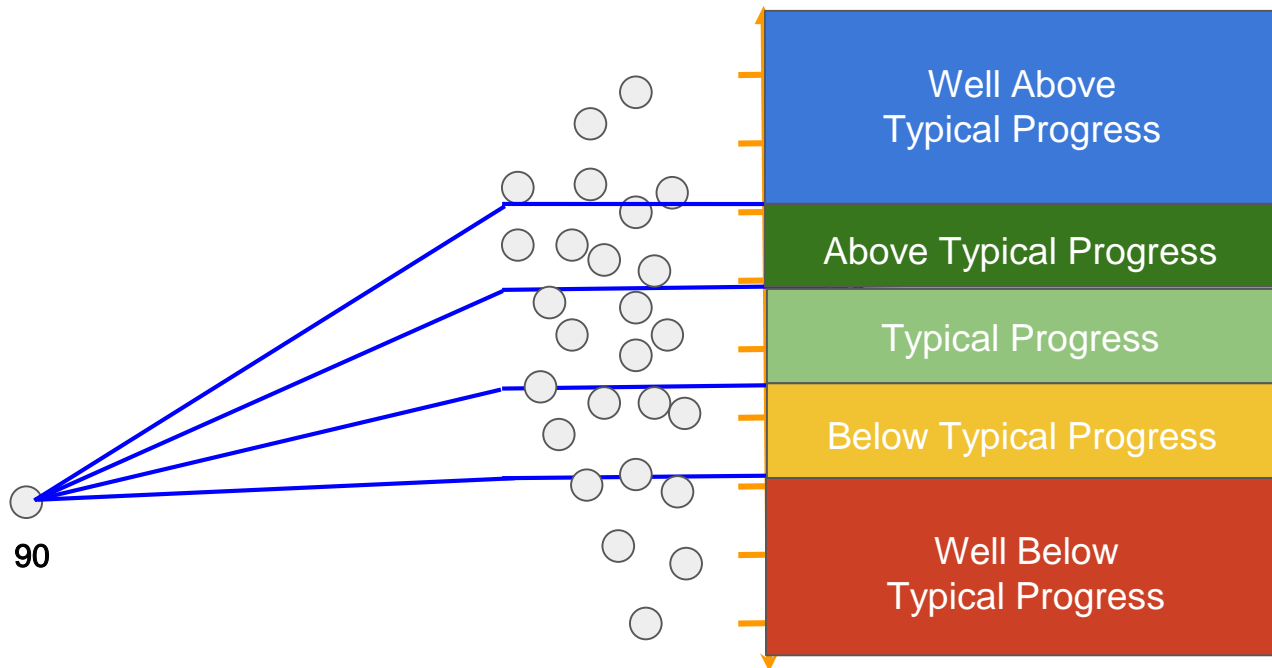
Alyssa is compared with other children that begin with a composite of 130.

Understanding Pathways of Progress

Pathways are defined by distribution of scores at End of Year



Janie and many other students form a cohort that begin the year with a composite score of 90. By End of Year, the cohort scores vary widely.



Looking at the Class Summary from a Proficiency View

Class Summary at EOY without Pathways of Progress Turned On

mCLASS DIBELS <i>Next</i>		District: Professional ...	School: DIBELS Next T...	Class/Group: Grade 2		
		Class Summary	BOY	MOY	EOY	Instruction
Grade 2		DIBELS Next®				
		EOY	DORF Flu. ▶	DORF Acc. ▶	DORF Retell ▶	
Name		Comp. Score	Goal 72	Goal 96%	Goal 21	
Bagnell, Selena		228	94	98	15	
Bixby, Javier		153	67	92	15	
Demasi, Avis		131	53	91	15	
Fralick, Catherine		93	55	86	15	
Frasca, Erick		147	55	92	18	
Harewood, Max		261	99	99	25	
Kapadia, Kavita		146	60	92	15	
LaForge, Chandra		120	78	80	21	
McCrystal, Brayden		182	66	94	22	
Stransky, Ashlee		167	71	93	16	
Wao, Noreen		191	71	96	16	

Specific measure: achievement and goal for proficiency

DIBELS Next®			
EOY	DORF Flu. ▶	DORF Acc. ▶	DORF Retell ▶
Comp. Score	Goal 72	Goal 96%	Goal 21
228	94	98	15

How do I view Pathways of Progress Growth at the Classroom Level?

- Log into mCLASShome.com
- Click on the DIBELS Next Tab
- Click on Classroom Summary
- Click EOY
- Turn Pathways of Progress On

District: Professional ... School: Colorado School ...

Learn more 2

Claire1 colorado1

Pathways of Progress Update Date Percentiles Show Key

Kindergarten







	MOY	FSF	LNF	PSF	NWF CLS	NWF WWR
Name	Comp. Score	Goal 30	Score	Goal 20	Goal 17	Score
Collins, Helen	116	26	70	10	10	0
Harris, Daniel	110	31	41	18	20	0
Higgins, Gerard		19				
Hudson, Marlon						
Klein, Cecil		39				
Luna, Thelma						
Lyons, Dave		4		26		
Mamie, Richardson						
Moore, Elaine						
Smith, John						

Grade 1

MOY	NWF CLS	NWF WWR	DORF Flu.	DORF Acc.	DORF Retell
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Leading conversations with Teachers






Using Pathways
of Progress to
look at ALL
students, not
only SRD
students

Class Summary		BOY	MOY	EOY	Instruction
DIBELS Next®					
BOY	MOY	EOY	PM		
Comp. Score	Comp. Score	Comp. Score	Recent PM History		
 149	 212	 195			
 127	 110	 147	 DORF		
 132	 146	 173	 DORF		
 87	 43	 101	 DORF		

What can we learn about what is occurring in the classroom and with specific students and skills?

		NWF CLS		NWF WWR		DORF Flu.		DORF Acc.		DORF Retell	
Comp. Score	Pathway	Goal 43	Pathway	Goal 8	Pathway	Goal 23	Pathway	Goal 78%	Pathway	Score	Pathway
212	Typical	56	Below	19	Typical	39	Below	98	Well Above	14	Below
110	Below	31	Well Below	8	Below	21	Well Below	75	Below	13	Below
146	Below	43	Below	6	Well Below	29	Below	83	Below	6	Well Below
43	Well Below	33	Below	2	Below	8	Well Below	47	Well Below	N/A	Set Goal

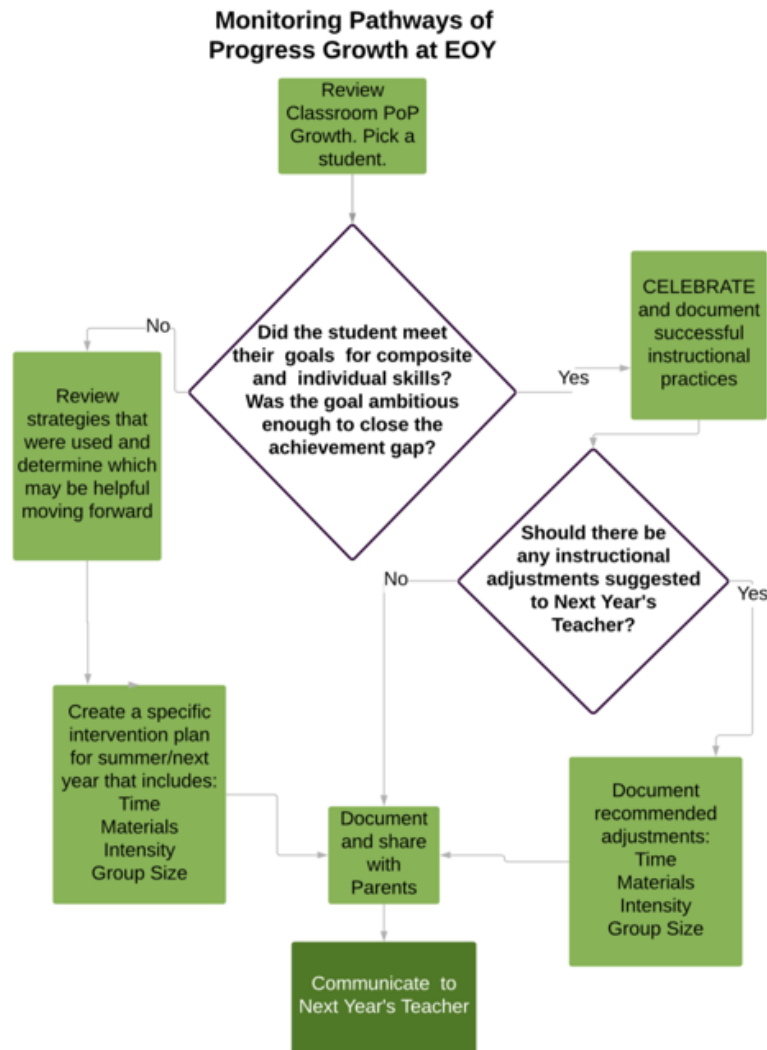
- When we looked at this class data, we knew that this class had struggled with alphabetic principle and basic phonics because 10/18 students didn't make the expected growth.
- This can be reflected on the core program and/or the fidelity of how the core is being implemented.

		BOY	MOY	EOY	BOY	MOY	EOY
DIBELS Next®	Comp. Score	 60	 165	 134	 103	 129	 134
Burst®:Reading Assessment	Status						
Assessment							
FSF	Score	28	43				
	Goal	10	30				
LNF	Score	32	42	48	39		
	Goal	N/A	N/A	N/A	N/A		
PSF	Score		62	62	44		
	Goal		20	40	40		
NWF (CLS)	Score		18	24	20	32	41
	Goal		17	28	27	43	58
NWF (WWR)	Score		1	0	1	7	12
	Goal		N/A	N/A	1	8	13
DORF (Fluency)	Score					22	41
	Goal					23	47
DORF (Accuracy)	Score					85	61
	Goal					78	90

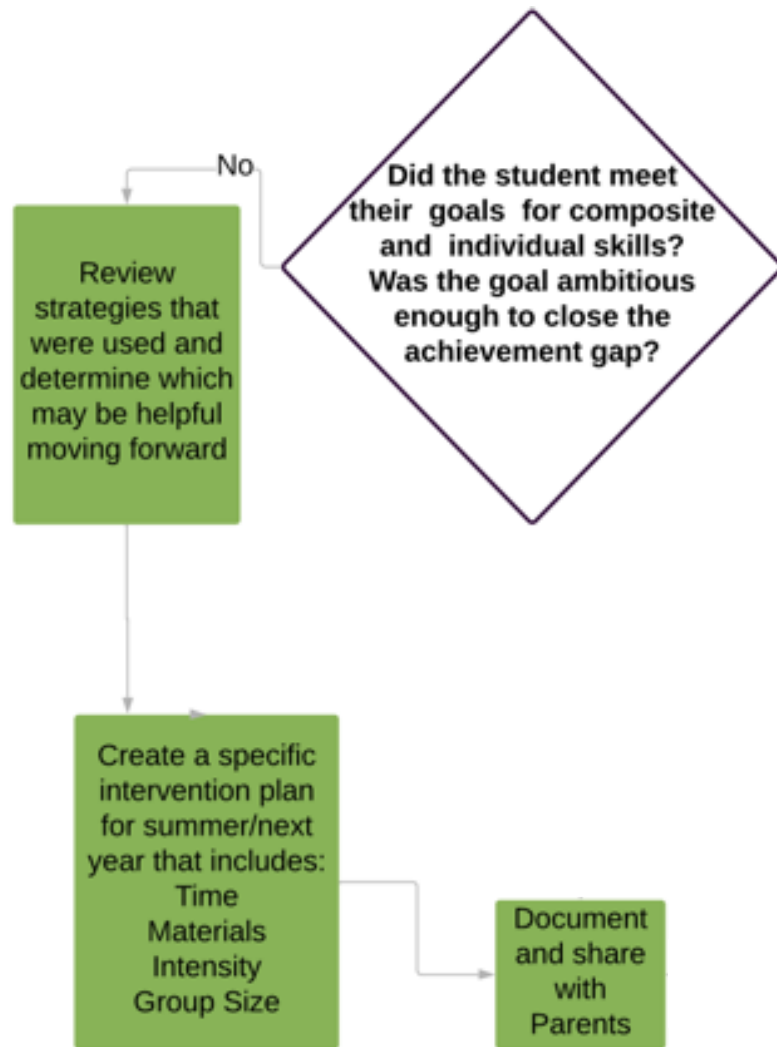
What inferences can we make about Jamie's core instruction?

← What basic reading skills might we dig deeper into for Jamie?

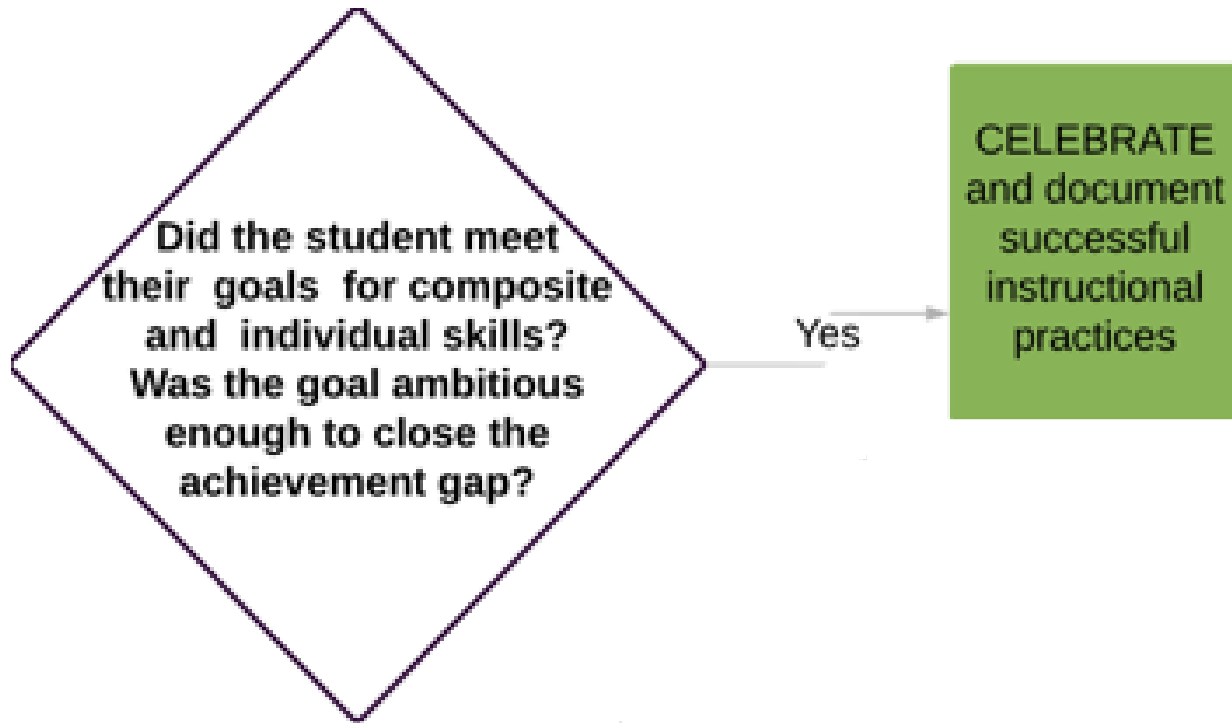
Discussing Individual Students



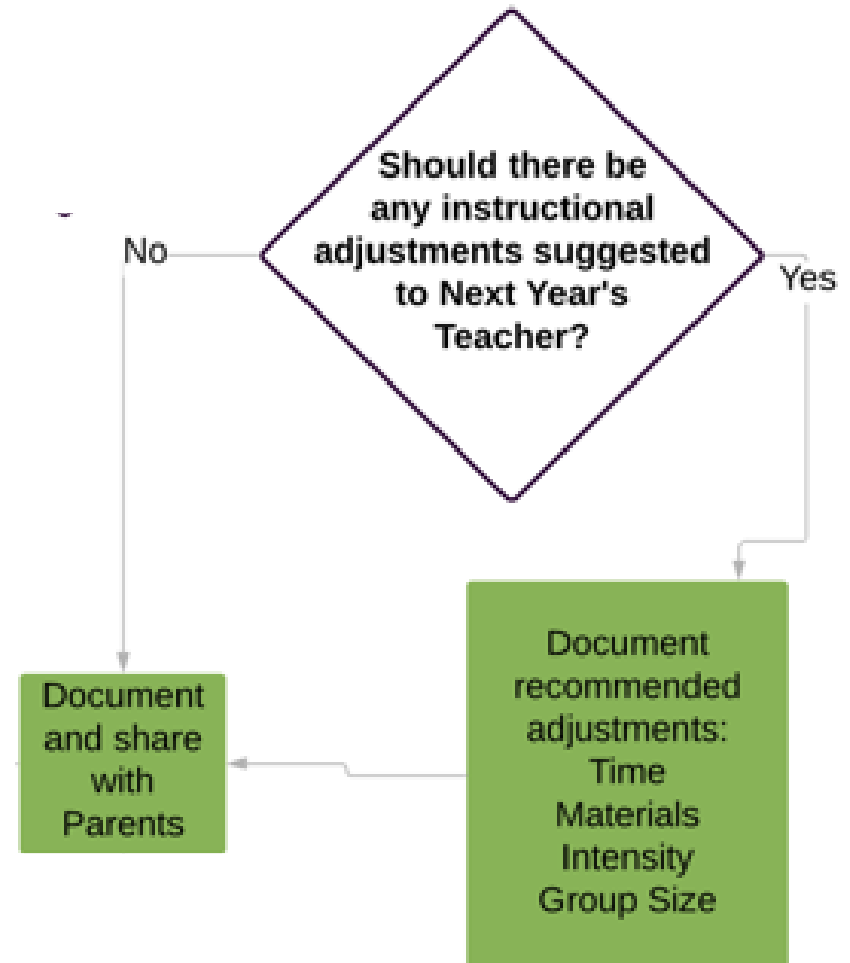
Follow these next steps for students that did not meet goals.



It is important to celebrate when are meeting their goals and closing the achievement gap.



When students have met their goals, it is still important to discuss if there should be any instructional adjustments.





Determine
where you will
put written
documentation
regarding each
student.


Communicate to
Next Year's Teacher


Using the Summative Growth Report


Home Page





 Home

 Notices

 Admin

 Classes

 Book List

 Support

RAS 1234 | [Log Out](#)

Roger Goodman
Washington Falls Municipality
2016-2017

Burst®
Reading


CKLA™
2nd Edition
Resources


mCLASS®
DIBELS
Next®


Online
Assessment
Management


mCLASS®
IDEL™

mCLASS®
Reading
3D™



Training



Reporting



Sync Status



Our mission is to save thousands of literacy lives.



Contact Us


Live Chat

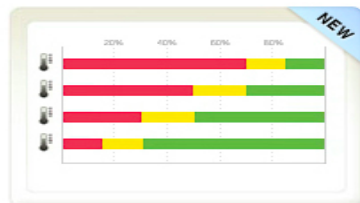


View My Data

PLEASE NOTE: The older version of the Reporting and Analysis Suite reports have been retired. To access your data using our new reports, click into the View My Data tab or [visit this page](#) for a brief overview of the new Reporting and Analysis Suite navigation and reports.

Show reports saved or sent to me during: 2017-2018 

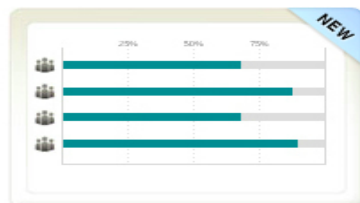
My Saved Reports



3D Measure Breakdown (Teacher) - March 7, 2016

Description:

[Edit](#) | [Delete](#)



Benchmark 3rd day

Description: Questions about who's doing this

[Edit](#) | [Delete](#)

Reports Sent to Me

Your colleagues can share reports with you. When they do, you will see your shared reports here, instead of this message.

mCLASS:DIBELS Next

Data current as of 05/05/2018

Analyze Performance

Comparing Populations



Compare student performance in one measure across different institutional breakdowns or by student demographics for one or more periods.

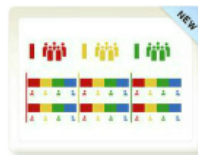
Monitor Fidelity

Completion Report



Review the completion status of the current benchmark assessments and/or compare it to the completion rates from earlier periods.

Correlation



Trace student performance in particular measures over time, or compare performance in two different measures.

Progress Monitoring Fidelity



View the rate at which educators administer progress monitoring to students.

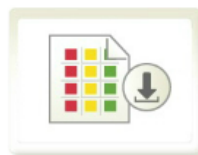
Comparing Measures



Create an assessment scorecard for one or more student populations (e.g., for one district, for multiple schools).

Access Raw Data

Download Your Data



Export raw data into a CSV file to support your own analyses.

Assessment

mCLASS:DIBELS Next

Benchmark

Progress Monitoring

Classroom Growth

DIBELS Deep

Updates to Download Your Data

District

Adams School District

School

Alexandria Elementary, Chandler Elementary

Grade

Grade K, Grade 1, Grade 2

School Year

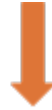
2016-2017

Clear

Download

A Quick Glance at the Report to Plan Conversations with Teachers

Area of
Focus:
Using
Percentiles



I	J	K	L	M
Total Students in Class	Total Students in Pathways 3-5	Percentage of Students in Pathways 3-5	Classroom Reading Progress Percentile	Classroom Reading Progress Descriptor
2	2	100	99	well above average classroom reading progress
3	3	100	99	well above average classroom reading progress
4	2	50	21	below average classroom reading progress
25	21	84	74	average classroom reading progress
26	13	50	28	average classroom reading progress
17	13	76.47	63	average classroom reading progress

Factors Impacting Classroom Reading Progress



Factors Impacting Classroom Reading Progress Checklist

Teacher Related Factors



- Implementation fidelity of reading instruction
- Use of effective supplemental and intervention reading materials
- Classroom management
- Instructional grouping
- Instruction scope and sequence
- Instruction time
- Early identification and progress monitoring

Factors Impacting Classroom Reading Progress Checklist

Student Related Factors



- Individual attendance
- Individual behavioral concerns
- Individual learning difficulties
- English Language Learner status

Factors Impacting Classroom Reading Progress Checklist

System Related Factors



- Core reading curriculum
- Selection and availability of effective supplemental and intervention reading materials
- Availability of professional development aligned with effective reading instruction
- Availability of instructional support personnel
- Instruction scope and sequence
- Instruction time
- Early identification and progress monitoring

Factors Impacting Classroom Reading Progress Checklist

Home and Community Related Factors



- Home support for academic skill development
- Student mobility

Report Usage

Do's

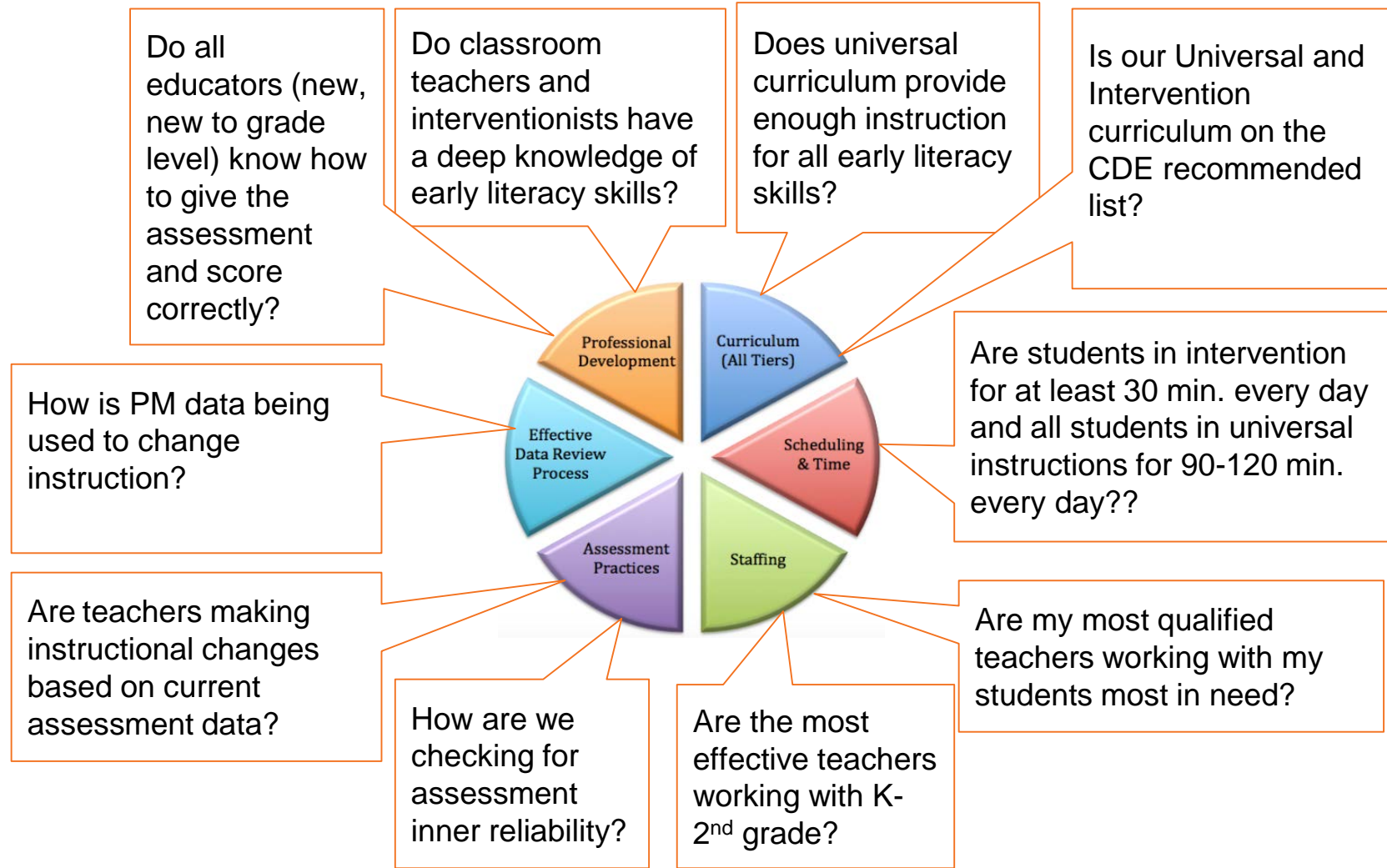
- Schedule time with educators to discuss specific classroom growth
- Identify high performing classrooms and best practices for your school or district
- Help determine the necessary resources and instructional changes to support high performance in the coming school year
- Investigate the factors impacting classroom reading progress for classrooms and individual students
- Examine trends across classes

Report Usage

Don'ts

- Use this report to evaluate teachers
- Assume “official” teacher is solely responsible for student outcomes
- Interpret average reading progress as okay
- Forget to analyze results by measure to identify targets of opportunity for instruction

SYSTEMS



Planning for 2019 -2020



- Determine system level changes that should be planned to support high performance in the coming school year.
- Determine the necessary resources and instructional changes to support high performance in the coming school year.
- Plan for Pathway of Progress goal setting for 2019-20
 - Set clear expectations
 - Timeline to set goals
 - Timeline to check in on growth using progress monitoring
 - Timeline to check in at growth at MOY and EOY

We appreciate your time today!

A copy of the presentation along with links to resources will be sent to all participants who registered for this webinar. Please feel free to share these resources across your building and/or district.

