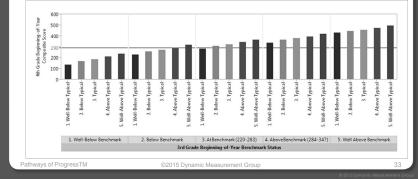
Pathways of Progress[™] Matter

- We know that the level of skills for a student at the beginning of the year is an important predictor of their end of year outcome (partial eta squared = 71%).
- Pathways of Progress contributes to initial skills in predicting later outcomes (partial eta squared = 17%).



Considerations in Establishing Student Learning Goals

DIBELS Next informed considerations:

- What rate of progress is above typical progress compared to other students with similar initial skills?
- What rate of progress is necessary to narrow the achievement gap with students making adequate progress?
- What rate of progress is necessary to achieve important benchmark goals.
- What rate of progress is necessary to reduce risk and increase the odds of achieving subsequent goals.

Three Guiding Principles in Establishing Individual Student Learning Goals

► Meaningful.

 Goals should support students to achieve meaningful outcomes or increase the likelihood of achieving meaningful and important outcomes.

Ambitious.

- Above typical or well above typical progress are ambitious goals.
- **Typical progress** may be sufficient for students who are at or above benchmark
- Typical progress may not be adequate for students who are likely to need additional support to achieve benchmark goals.
- Below typical or well below typical progress are just not very ambitious.

► Attainable.

- High in the well above typical range is probably not attainable.
- Typical and above typical progress is readily attainable.
- Well below typical and below typical progress may be attainable, but are not ambitious or meaningful.

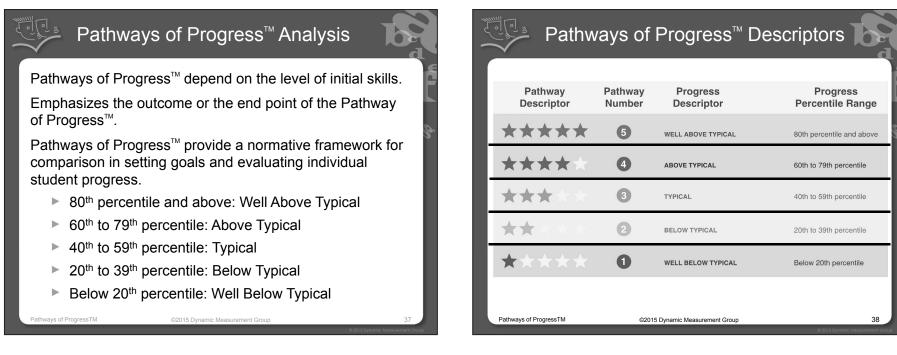
Pathways of ProgressTM

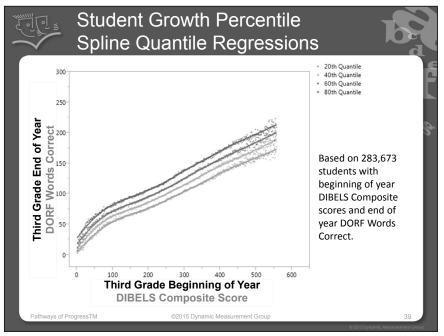
Considerations in Establishing Student Learning Goals

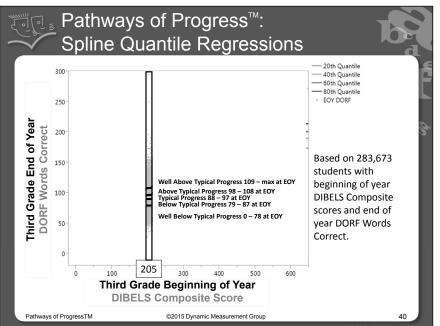
Other considerations:

- What rate of progress is possible with a very effective, research based intervention?
- What resources are available to support instruction and intervention?
- What is the student attendance pattern?

©2015 Dynamic Measurement Group

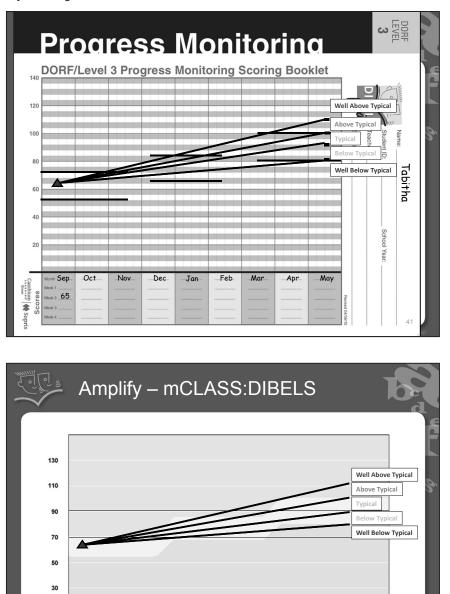




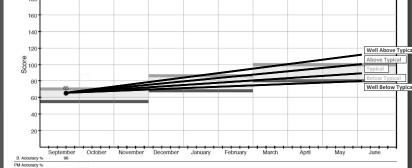


©2015 Dynamic Measurement Group

Pathways of Progress™



Score Above Graph Boundary Instructional Support Change Line Pathways of Progress DORF Words Correct Level 3 Well Above Ty Above Typic Well Below Typical



Student Progress Monitoring Report

Benchmark Score

O Progress Monitoring Score

Name: Tabitha Student ID: 100 School: Mountainview

Kay Third Grade 2013-2014

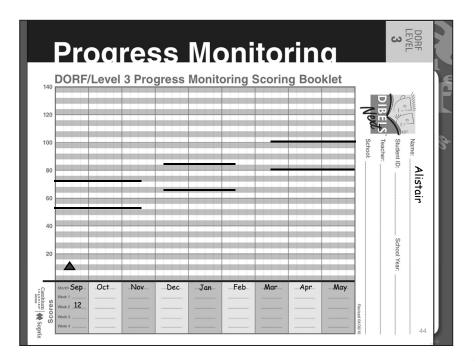
School: Class:

Grade:

Year

20

18



©2015 Dynamic Measurement Group

Sept

Pathways of ProgressTM

Oct

Nov

Dec

Jan

©2015 Dynamic Measurement Group

Feb

43

10

Module 3: The Logic Behind Pathways of Progress

Benchmark Goal

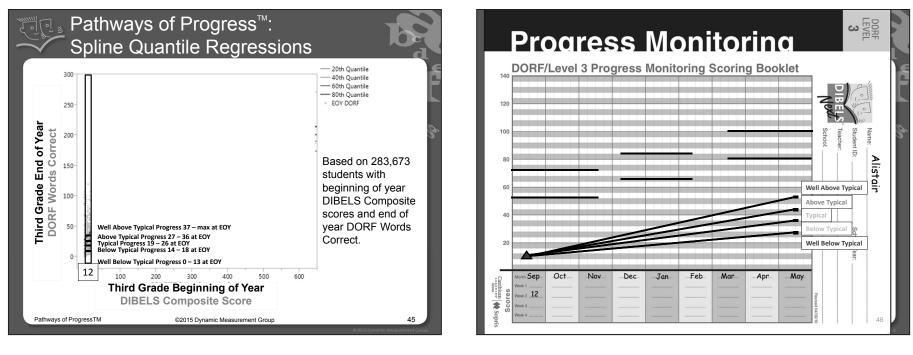
Cut Point for Risk

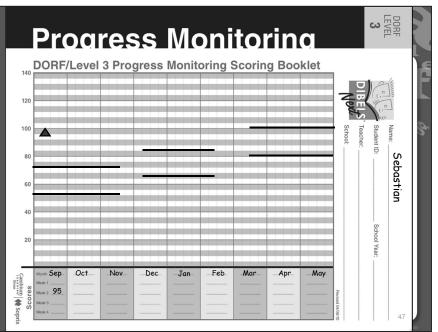
DIBELSnet

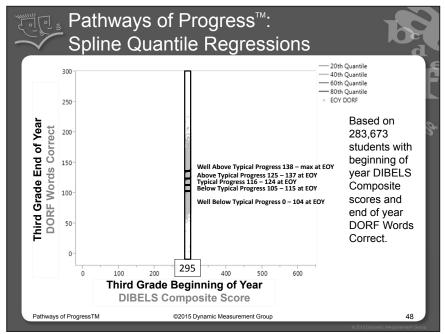
DIBELS Next

Pathways of Progress™

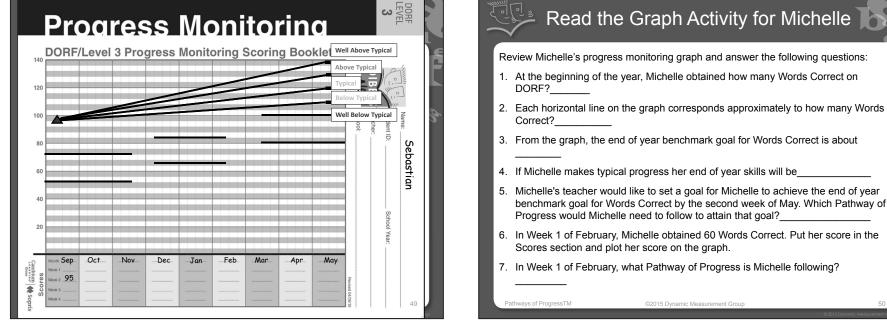
Module 3: The Logic Behind Pathways of Progress

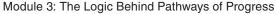


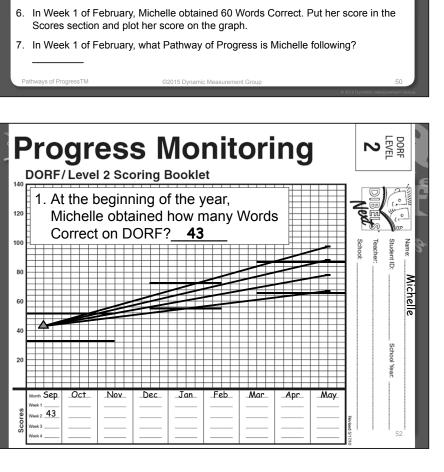




©2015 Dynamic Measurement Group

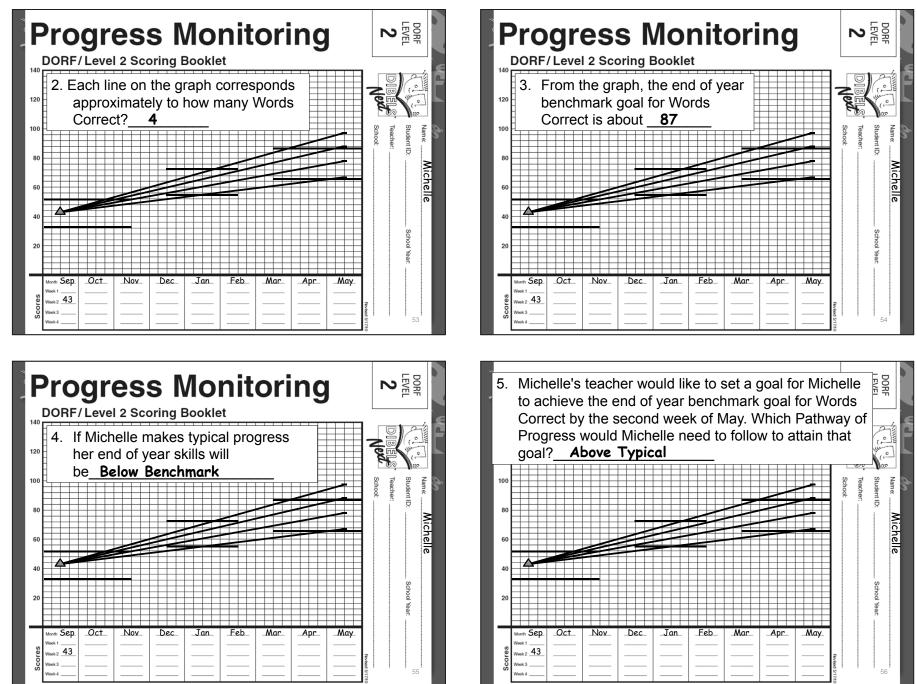






Progress Monitoring DOR N DORF/Level 2 Scoring Booklet 100 ã Michelle School Oct Nov Dec Jan Feb Apr May onth Sep Mar _{wk2} 43

©2015 Dynamic Measurement Group



©2015 Dynamic Measurement Group

Wichelle

School Yea

