

DIBELS® 8th Edition Zones of Growth Data-Based Decision Making Activities

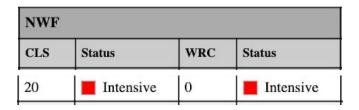
Part 1: Goal-Setting

1st Grade Example:

Jaylah is a 1st grade student who received a composite score of 320 at BOY, which corresponds to an Intensive Level of Support needed. Jaylah is assigned to 30 minutes of daily tier 2 intervention targeting foundational skills such as phonemic awareness, phonics, and reading accuracy and fluency.

What is a reasonable yet ambitious end of year growth goal for Jaylah?

1. Looking at NWF-CLS, what is a **reasonable** goal for Jaylah? (Consider Jaylah's *current* skills on NWF-CLS and the intervention that will be provided)



Choose 1 or more: Average Above Average Ambitious

2. Looking at NWF-CLS, what is an **ambitious** goal for Jaylah? (Consider what would be *meaningful* progress for Jaylah; e.g. benchmark goals)



1st Grade NWF-CLS Benchmark Goals

| В | M | E |
|-----|-----|-----|
| 47+ | 78+ | 87+ |
| 46 | 77 | 86 |
| 30 | 52 | 55 |
| 29 | 51 | 54 |
| 25 | 41 | 45 |
| 24 | 40 | 44 |
| 0 | 0 | 0 |

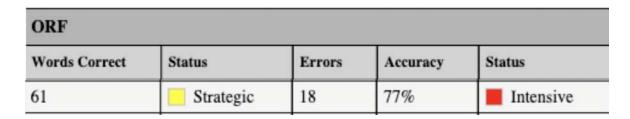
Choose 1: Average Above Average Ambitious

3rd Grade Example:

Jessica is a 3rd grade student who received a composite score of 324 at BOY, which corresponds to a Strategic Level of Support needed. Jessica is assigned to 30 minutes of tier 2 intervention 3x per week targeting phonics and reading accuracy and fluency.

What is a reasonable yet ambitious growth goal for Jessica?

1. Looking at ORF, what is a **reasonable** goal for Jessica? (Consider Jessica's *current* skills on ORF and the intervention that will be provided)



Choose 1 or more: Average Above Average Ambitious

2. Looking at ORF, what is an **ambitious** goal for Jessica? (Consider what would be *meaningful* progress for Jessica; e.g. benchmark goals)



3rd Grade ORF Benchmark Goals

| В | М | E |
|------|------|------|
| 105+ | 141+ | 136+ |
| 104 | 140 | 135 |
| 73 | 105 | 114 |
| 72 | 104 | 113 |
| 55 | 85 | 96 |
| 54 | 84 | 95 |
| 0 | 0 | 0 |

Choose 1: Average Above Average Ambitious

3rd Grade Whole Class Example:

Mr. Bell is setting a class-wide goal for his 3rd grade class. Mr. Bell's 3rd grade core curriculum typically focuses on building reading accuracy and fluency, vocabulary and comprehension. Mr. Bell will spend 90 minutes in core instruction, including 30 minutes of daily small group differentiated instruction. Currently, ~25% of students in his class (6 students) are also assigned to receive daily Tier 2 intervention. What is a reasonable yet ambitious goal for Mr. Bell to set for his class? (See data on pages 4-6)

1. Looking at the Composite Score, what is a **reasonable** goal for Mr. Bell's class? (Consider students' *current* skills (e.g. Beginning of Year Composite score) and the instruction that will be provided)

Choose 1 or more: Average Above Average Ambitious

2. Looking at the Composite Score, what is an **ambitious** goal for Mr. Bell's class? (Consider what would be *meaningful* progress for Mr. Bell's class; e.g. benchmark goals)

Choose 1: Average Above Average Ambitious

| What additional adjustments would you make to instruction? |
|------------------------------------------------------------|
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Average Growth

| Student | Beginning (| Composite | End Composite | | |
|------------|-------------|-------------|----------------|--------|-------------|
| Student | Score | ▲ NFS ≎ | Growth Rate 9 | Goal 0 | NFS |
| N, John | 287 | Intensive | Average Growth | 389 | Intensive |
| D, Leon | 304 | Intensive | Average Growth | 406 | Intensive |
| F, Alexi | 305 | Intensive | Average Growth | 407 | Intensive |
| R, Cathy | 305 | Intensive | Average Growth | 407 | Intensive |
| U, Thuy | 305 | Intensive | Average Growth | 407 | Intensive |
| C, Sean | 306 | Intensive | Average Growth | 408 | Intensive |
| Y, Andrews | 307 | Intensive | Average Growth | 409 | Intensive |
| H, Irene | 308 | Intensive | Average Growth | 410 | Intensive |
| M, Anna | 308 | Intensive | Average Growth | 410 | Intensive |
| K, Matt | 310 | Intensive | Average Growth | 412 | Intensive |
| P, Irene | 310 | Intensive | Average Growth | 412 | Intensive |
| A, Yu | 312 | Intensive | Average Growth | 414 | Intensive |
| I, Allison | 312 | Intensive | Average Growth | 414 | Intensive |
| L, Irvin | 312 | ■ Intensive | Average Growth | 414 | ■ Intensive |
| D, Aura | 313 | Intensive | Average Growth | 416 | Intensive |
| D, Jessica | 324 | Strategic | Average Growth | 427 | Strategic |
| T, Roberta | 325 | Strategic | Average Growth | 428 | Strategic |
| R, Helen | 326 | Strategic | Average Growth | 429 | Strategic |
| J, Lin | 327 | Strategic | Average Growth | 430 | Strategic |
| O, Omar | 351 | Core | Average Growth | 455 | Core |
| D, Ira | 352 | Core | Average Growth | 456 | Core |
| M, Ellen | 364 | Core | Average Growth | 468 | Core^ |

Above Average Growth

| Student | Beginning Com | posite | End Composite | | | | | |
|------------|---------------|-----------|----------------------|--------|-----------|--|--|--|
| Student | Score - | NFS 0 | Growth Rate | Goal ≎ | NFS 0 | | | |
| N, John | 287 | Intensive | Above Average Growth | 400 | Intensive | | | |
| D, Leon | 304 | Intensive | Above Average Growth | 417 | Intensive | | | |
| F, Alexi | 305 | Intensive | Above Average Growth | 418 | Intensive | | | |
| R, Cathy | 305 | Intensive | Above Average Growth | 418 | Intensive | | | |
| U, Thuy | 305 | Intensive | Above Average Growth | 418 | Intensive | | | |
| C, Sean | 306 | Intensive | Above Average Growth | 419 | Intensive | | | |
| Y, Andrews | 307 | Intensive | Above Average Growth | 420 | Intensive | | | |
| H, Irene | 308 | Intensive | Above Average Growth | 421 | Intensive | | | |
| M, Anna | 308 | Intensive | Above Average Growth | 421 | Intensive | | | |
| K, Matt | 310 | Intensive | Above Average Growth | 423 | Intensive | | | |
| P, Irene | 310 | Intensive | Above Average Growth | 423 | Intensive | | | |
| A, Yu | 312 | Intensive | Above Average Growth | 425 | Strategic | | | |
| I, Allison | 312 | Intensive | Above Average Growth | 425 | Strategic | | | |
| L, Irvin | 312 | Intensive | Above Average Growth | 425 | Strategic | | | |
| D, Aura | 313 | Intensive | Above Average Growth | 425 | Strategic | | | |
| D, Jessica | 324 | Strategic | Above Average Growth | 436 | Strategic | | | |
| T, Roberta | 325 | Strategic | Above Average Growth | 437 | Strategic | | | |
| R, Helen | 326 | Strategic | Above Average Growth | 438 | Strategic | | | |
| J, Lin | 327 | Strategic | Above Average Growth | 439 | Strategic | | | |
| O, Omar | 351 | Core | Above Average Growth | 462 | Core | | | |
| D, Ira | 352 | Core | Above Average Growth | 463 | Core | | | |
| M, Ellen | 364 | Core | Above Average Growth | 475 | Core^ | | | |

Ambitious Growth

| Student | Beginning Co | omposite | End Composite | | |
|------------|--------------|-----------|------------------|--------|-----------|
| Student | Score | - NFS | ≎ Growth Rate | Goal 0 | NFS |
| N, John | 287 | Intensive | Ambitious Growth | 409 | Intensive |
| D, Leon | 304 | Intensive | Ambitious Growth | 426 | Strategic |
| F, Alexi | 305 | Intensive | Ambitious Growth | 427 | Strategic |
| R, Cathy | 305 | Intensive | Ambitious Growth | 427 | Strategic |
| U, Thuy | 305 | Intensive | Ambitious Growth | 427 | Strategic |
| C, Sean | 306 | Intensive | Ambitious Growth | 428 | Strategic |
| Y, Andrews | 307 | Intensive | Ambitious Growth | 429 | Strategic |
| H, Irene | 308 | Intensive | Ambitious Growth | 430 | Strategic |
| M, Anna | 308 | Intensive | Ambitious Growth | 430 | Strategic |
| K, Matt | 310 | Intensive | Ambitious Growth | 432 | Strategic |
| P, Irene | 310 | Intensive | Ambitious Growth | 432 | Strategic |
| A, Yu | 312 | Intensive | Ambitious Growth | 434 | Strategic |
| I, Allison | 312 | Intensive | Ambitious Growth | 434 | Strategic |
| L, Irvin | 312 | Intensive | Ambitious Growth | 434 | Strategic |
| D, Aura | 313 | Intensive | Ambitious Growth | 443 | Core |
| D, Jessica | 324 | Strategic | Ambitious Growth | 454 | Core |
| T, Roberta | 325 | Strategic | Ambitious Growth | 455 | Core |
| R, Helen | 326 | Strategic | Ambitious Growth | 456 | Core |
| J, Lin | 327 | Strategic | Ambitious Growth | 457 | Core |
| O, Omar | 351 | Core | Ambitious Growth | 473 | Core^ |
| D, Ira | 352 | Core | Ambitious Growth | 474 | Core^ |
| M, Ellen | 364 | Core | Ambitious Growth | 486 | Core^ |

3rd Grade Composite Benchmark Goals

| | Third grade | |
|------|-------------|------|
| В | М | E |
| 200 | 200 | 200 |
| 313 | 376 | 423 |
| 314 | 377 | 424 |
| 331 | 392 | 441 |
| 332 | 393 | 442 |
| 364 | 426 | 466 |
| 365+ | 427+ | 467+ |

Legend MD (Missing Data)

benchmark n/a for measure
measure n/a for period
Intensive Support
Strategic Support
Core Support
Core^ Support

Part 2: Interpreting Data

1st Grade Example:

Yuliana is a 1st grade student who received a score of 4 on NWF-WRC at BOY, which corresponded to a Strategic Level of Support needed. Yuliana was assigned to 30 minutes of daily tier 2 intervention targeting foundational skills such as phonemic awareness, phonics, and reading accuracy and fluency. We set one end of year ZOG goal for Yuliana:

• NWF-WRC: Above Average Growth: EOY score of 15 (Core Support)

Is Yuliana on track to meet her goal? (Consider Zones of Growth "On Track to Meet Goal" column)

How far off track is Yuliana from meeting her goal? (Consider Yuliana's months of growth and middle of year score in comparison to her beginning of year score and end of year goal)

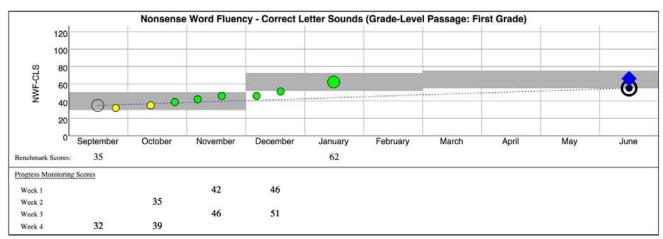
| | NWF-WRC | NWF-WRC | Zones of Growth | | | Months of Growth |
|-------------|-----------------|--------------|----------------------|------|--------------------------|---------------------|
| Student | Beginning Score | Middle Score | Growth Rate | Goal | On Track to Meet Goal | |
| R, Katrina | 2 | 10 | Above Average Growth | 13 | ⊘ Yes | 5 |
| R, Jennifer | 2 | 14 | Above Average Growth | 13 | ⊘ Yes | 7.5 |
| M, Leslie | 3 | 12 | Above Average Growth | 14 | ⊘ Yes | 5.5 |
| Z, Cora | 3 | 1 5 | Above Average Growth | 14 | ⊘ Yes | 7.5 |
| Q, Yuliana | 4 | 10 | Above Average Growth | 15 | 9 No | 3.5 |

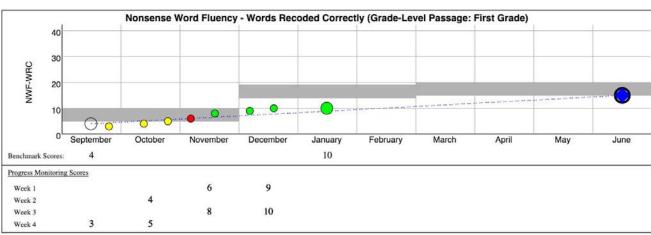
Why isn't Yuliana making adequate progress? (Consider a summary of Yuliana's benchmark performance from the beginning and middle of year and progress monitoring data)

Student Benchmark Assessment Data

2019-2020, First Grade

| Assessment | Measure | Period | | |
|--------------------|-------------------|--------|-----|-----|
| Assessment | weasure | Beg | Mid | End |
| DIBELS 8th Edition | LNF | 43 | 60 | md |
| DIBELS 8th Edition | PSF | 30 | 56 | md |
| DIBELS 8th Edition | NWF-CLS | 35 | 62 | md |
| DIBELS 8th Edition | NWF-WRC | 4 | 10 | md |
| DIBELS 8th Edition | WRF | 8 | 14 | md |
| DIBELS 8th Edition | ORF-Words Correct | 6 | 18 | md |
| DIBELS 8th Edition | ORF-Errors | 5 | 10 | md |
| DIBELS 8th Edition | ORF-Accuracy | 55% | 64% | md |
| DIBELS 8th Edition | Composite | 329 | 392 | md |





Small Group Example: Mr. Bell's 3rd Grade Orange Group:

Mr. Bell's 3rd Grade Orange Group receives 30 minutes of differentiated small group instruction in Tier 1 3x per week, and 30 minutes of daily Tier 2 intervention targeting phonics and reading accuracy and fluency skills.

Mr. Bell set two end of year ZOG goals for the group:

- NWF-WRC: Ambitious Growth: EOY Scores in Strategic to Core Support range
- ORF: Ambitious Growth: EOY Scores in Intensive to Strategic Support range
- 1. Is Mr. Bell's Orange Group on track to meet their goals? (Consider the Zones of Growth Summary Page)
- 2. How far off are students from meeting their goals? (Consider the Zones of Growth Class List Page)

Nonsense Word Fluency

Summary

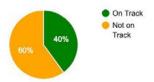
Students with End of Year Goals

5 out of 5 (100%) students have a growth goal set.

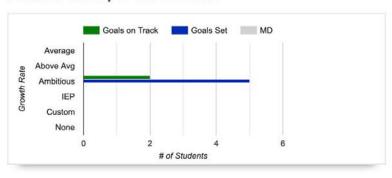
Students on Track to Meet Goals

2 out of 5 (40%) students are on track to meet their goal.





Student Goals per Growth Rate



Nonsense Word Fluency

Class List

| | NWF-WRC | NWF-WRC | Zones of Growth | | | | |
|----------|-----------------|--------------|------------------|------|--------------------------|---------------------|--|
| Student | Beginning Score | Middle Score | Growth Rate | Goal | On Track to Meet Goal | Months of Growth | |
| H, Irene | 1 0 | 2 0 | Ambitious Growth | 28 | ⊕ No | 11 | |
| P, Irene | 12 | 2 2 | Ambitious Growth | 30 | ⊕ No | 11 | |
| K, Matt | 1 5 | 30 | Ambitious Growth | 36 | ⊘ Yes | 11 | |
| L, Irvin | 1 5 | 27 | Ambitious Growth | 33 | ⊘ Yes | 9 | |
| A, Yu | 16 | 25 | Ambitious Growth | 34 | ⊕ No | 6.5 | |

Oral Reading Fluency

Summary

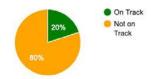
Students with End of Year Goals

5 out of 5 (100%) students have a growth goal set.

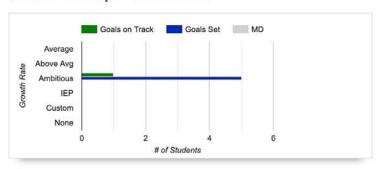
Goals Set

Students on Track to Meet Goals

1 out of 5 (20%) students are on track to meet their goal.



Student Goals per Growth Rate

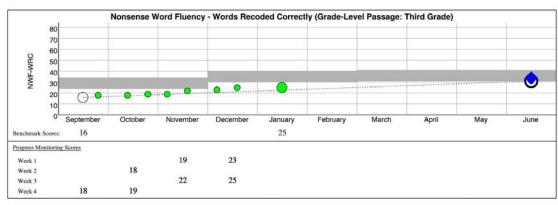


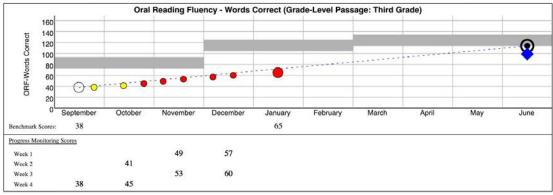
Class List

| | ORF-Words Correct | ORF-Words Correct Middle Score | Zones of Growth | Months of | | |
|----------|-------------------|-----------------------------------|------------------|------------|--------------------------|--------|
| Student | Beginning Score | | Growth Rate | Goal | On Track to Meet Goal | Growth |
| K, Matt | 2 4 | 1 71 | Ambitious Growth | 8 5 | ⊘ Yes | 5 |
| H, Irene | 3 5 | 5 8 | Ambitious Growth | 96 | ⊕ No | 2 |
| L, Irvin | 3 5 | 64 | Ambitious Growth | 96 | ⊕ No | 3 |
| P, Irene | 3 6 | 6 3 | Ambitious Growth | 105 | 9 No | 2.5 |
| A, Yu | 3 8 | 65 | Ambitious Growth | 99 | 9 No | 2.5 |

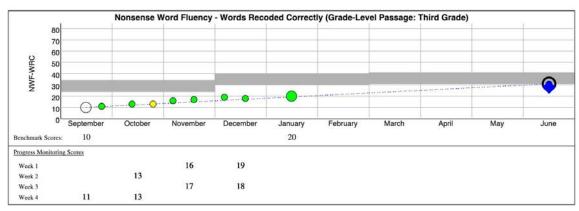
3. Why aren't students making adequate progress? (Consider Progress Monitoring data)

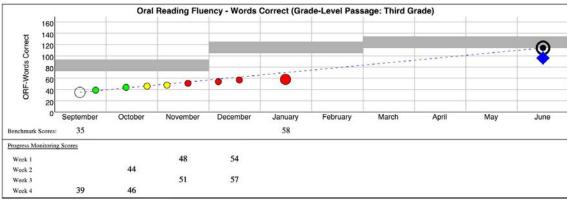
Yu



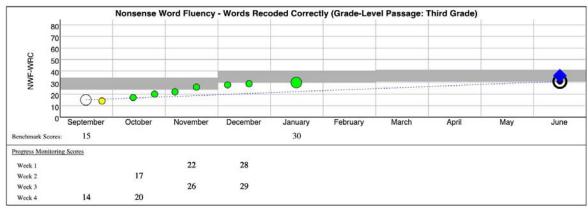


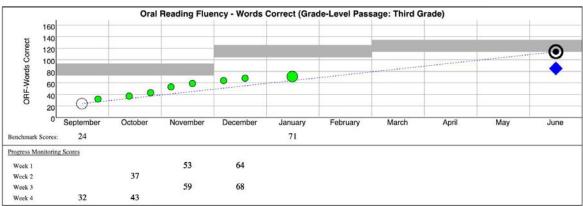
Irene H.



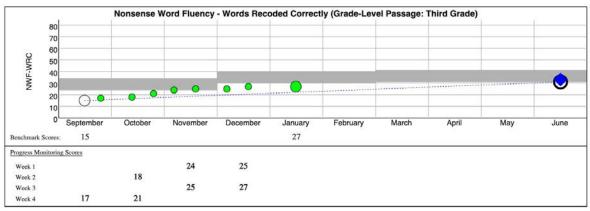


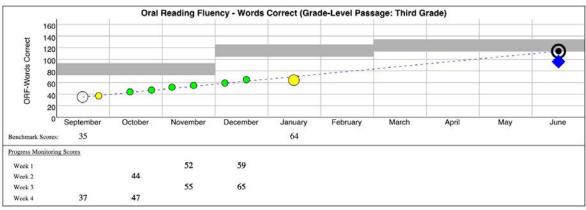
Matt



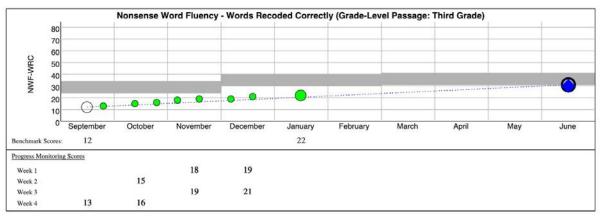


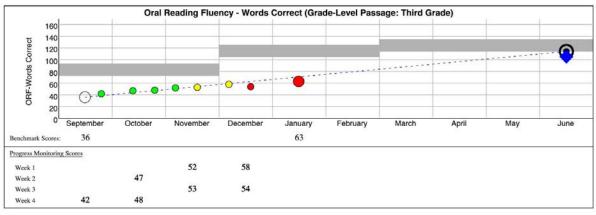
Irvin





Irene P.







| Letter Na | ıming Fluei | ncy (LNE) | | | | | | | | | |
|-------------------------------------------------------|-------------------------------------------------------|-------------------------------------------------------|--------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 25+ | 37+ | 42+ | 42+ | 57+ | 59+ | | | | | | |
| 24 | 36 | 41 | 41 | 56 | 58 | | | | | | |
| 16 | 31 | 35 | 32 | 51 | 53 | | | | | | |
| 15 | 30 | 34 | 31 | 50 | 52 | | | | | | |
| 0 | 0 | 0 | 0 | 0 | 0 | | | | | | |
| Phonemi | c Segment | ation Fluer | ncy (PSF) | | | | | | | | |
| 15+ | 43+ | 53+ | 47+ | 57+ | 61+ | | | | | | |
| 14 | 42 | 52 | 46 | 56 | 60 | | | | | | |
| 5 | 29 | 44 | 31 | 43 | 45 | | | | | | |
| 4 | 28 | 43 | 30 | 42 | 44 | | | | | | |
| 1 | 23 | 37 | 19 | 34 | 37 | | | | | | |
| 0 | 22 | 36 | 18 | 33 | 36 | | | | | | |
| | 0 | 0 | 0 | 0 | 0 | | | | | | |
| | e Word Flu | | | Letter Sou | | 00. | 102. | 117. | 121. | 120. | 1.11. |
| 20+ 19 | 36+ 35 | 49+ 48 | 47+ 46 | 78+ 77 | 87+ 86 | 86+ 85 | 103+ 102 | 117+ 116 | 121+ 120 | 138+ 137 | 141+ 140 |
| 9 | 25 | 31 | 30 | 52 | 55 | 50 | 68 | 76 | 76 | 94 | 140 105 |
| 8 | 24 | 30 | 29 | 51 | 54 | 49 | 67 | 75 75 | 75 | 93 | 103 |
| 4 | 16 | 24 | 25 | 41 | 45 | 41 | 54 | 54 | 52 | 78 | 80 |
| 3 | 15 | 23 | 24 | 40 | 44 | 40 | 53 | 53 | 51 | 77 | 79 |
| 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| _ | e Word Flu | | | Recoded C | | _ | | | | | |
| | 9+ | 13+ | 16+ | 26+ | 28+ | 25+ | 36+ | 39+ | 34+ | 46+ | 45+ |
| 4. | 8 | 12 | 15 | 25 | 27 | 24 | 35 | 38 | 33 | 45 | 44 |
| 1+ | 3 | 7 | 5 | 14 | 15 | 15 | 20 | 22 | 24 | 30 | 31 |
| 0 | 2 | 6 | 4 | 13 | 14 | 14 | 19 | 21 | 23 | 29 | 30 |
| U | 1 | 4 | 1 | 10 | 11 | 10 | 15 | 17 | 18 | 23 | 24 |
| | 0 | 3 | 0 | 9 | 10 | 9 | 14 | 16 | 17 | 22 | 23 |
| | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| Word Re | ading Fluer | | | | | | | | | | |
| | 10+ | 18+ | 20+ | 33+ | 50+ | 50+ | 63+ | 70+ | 60+ | 65+ | 70+ |
| 1+ | 9 | 17 | 19 | 32 | 49 | 49 | 62 | 69 | 59 | 64 | 69 |
| | 4 | 10 | 12 | 17 | 25 | 26 | 36 | 43 | 40 | 50 | 55 |
| 0 | 3 1 | 9 6 | 11 8 | 16 14 | 24 17 | 25 18 | 35 23 | 42 27 | 39 30 | 49 40 | 54 47 |
| | 1 | 5 | 7 | 13 | 16 | 17 | 22 | 26 | 29 | 39 | 46 |
| | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| | | U | | - | | Words Corr | _ | 0 | 0 | U | 0 |
| | | | 35+ | 57+ | 76+ | 85+ | 117+ | 128+ | 105+ | 141+ | 136+ |
| | | | 34 | 56 | 75 | 84 | 116 | 127 | 104 | 140 | 135 |
| | | | 10 | 21 | 39 | 49 | 78 | 94 | 73 | 105 | 114 |
| | | | 9 | 20 | 38 | 48 | 77 | 93 | 72 | | |
| | | |) 9 | 20 | | +0 | // | 93 | / / / | 104 | 113 |
| | | | 5 | 10 | 26 | 29 | 59 | 77 | 55 | 104 85 | 113 96 |
| | | | | 10 9 | | | 59 58 | | | | 113 |
| 1 | | | 5 4 0 | 10 9 0 | 26 25 0 | 29 28 0 | 59 | 77 | 55 | 85 | 113 96 |
| | | | 5 4 0 Oral Rea | 10 9 0 ding Fluend | 26 25 0 cy (ORF) - <i>A</i> | 29 28 0 Accuracy | 59 58 0 | 77 76 0 | 55 54 0 | 85 84 0 | 113 96 95 0 |
| | | | 5 4 0 Oral Rea 67 + | 10 9 0 ding Fluend 87+ | 26 25 0 cy (ORF) - A 91 + | 29 28 0 Accuracy 92+ | 59 58 0 96 + | 77 76 0 96 + | 55 54 0 96 + | 85 84 0 96 + | 96 95 0 96+ |
| | | | 5 4 0 Oral Rea 67 + 66 | 10 9 0 ding Fluend 87+ 86 | 26 25 0 cy (ORF) - A 91 + 90 | 29 28 0 Accuracy 92+ 91 | 59 58 0 96+ 95 | 77 76 0 96+ 95 | 55 54 0 96+ 95 | 85 84 0 96+ 95 | 96 95 0 96+ 95 |
| | | | 5 4 0 Oral Rea 67+ 66 41 | 10 9 0 ding Fluend 87+ 86 54 | 26 25 0 cy (ORF) - A 91+ 90 85 | 29 28 0 Accuracy 92+ 91 84 | 59 58 0 96+ 95 91 | 77 76 0 96+ 95 91 | 55 54 0 96+ 95 91 | 85 84 0 96+ 95 91 | 96 95 0 96+ 95 91 |
| | | | 5 4 0 Oral Rea 67+ 66 41 40 | 10 9 0 ding Fluenc 87+ 86 54 53 | 26 25 0 cy (ORF) - A 91+ 90 85 84 | 29 28 0 Accuracy 92+ 91 84 83 | 59 58 0 96+ 95 91 90 | 77 76 0 96+ 95 91 90 | 55 54 0 96+ 95 91 90 | 85 84 0 96+ 95 91 90 | 96 95 0 96+ 95 91 |
| | | | 5 4 0 Oral Rea 67+ 66 41 | 10 9 0 ding Fluend 87+ 86 54 | 26 25 0 cy (ORF) - A 91+ 90 85 | 29 28 0 Accuracy 92+ 91 84 83 0 | 59 58 0 96+ 95 91 | 77 76 0 96+ 95 91 | 55 54 0 96+ 95 91 | 85 84 0 96+ 95 91 | 96 95 0 96+ 95 91 |
| | | | 5 4 0 Oral Rea 67+ 66 41 40 | 10 9 0 ding Fluenc 87+ 86 54 53 | 26 25 0 cy (ORF) - A 91+ 90 85 84 | 29 28 0 Accuracy 92+ 91 84 83 0 | 59 58 0 96+ 95 91 90 | 77 76 0 96+ 95 91 90 | 55 54 0 96+ 95 91 90 | 85 84 0 96+ 95 91 90 | 96 95 0 96+ 95 91 90 |
| | | | 5 4 0 Oral Rea 67+ 66 41 40 | 10 9 0 ding Fluenc 87+ 86 54 53 | 26 25 0 cy (ORF) - A 91+ 90 85 84 | 29 28 0 Accuracy 92+ 91 84 83 0 Maze 11.0+ | 59 58 0 96+ 95 91 90 0 | 77 76 0 96+ 95 91 90 0 | 55 54 0 96+ 95 91 90 0 | 85 84 0 96+ 95 91 90 0 | 96+ 95 0 96+ 95 91 90 0 |
| | | | 5 4 0 Oral Rea 67+ 66 41 40 | 10 9 0 ding Fluenc 87+ 86 54 53 | 26 25 0 cy (ORF) - A 91+ 90 85 84 | 29 28 0 Accuracy 92+ 91 84 83 0 | 59 58 0 96+ 95 91 90 | 77 76 0 96+ 95 91 90 | 55 54 0 96+ 95 91 90 | 85 84 0 96+ 95 91 90 | 113 96 95 0 96+ 95 91 90 0 |
| | | | 5 4 0 Oral Rea 67+ 66 41 40 | 10 9 0 ding Fluenc 87+ 86 54 53 | 26 25 0 cy (ORF) - A 91+ 90 85 84 | 29 28 0 Accuracy 92+ 91 84 83 0 Maze 11.0+ 10.5 | 59 58 0 96+ 95 91 90 0 | 77 76 0 96+ 95 91 90 0 | 55 54 0 96+ 95 91 90 0 | 85 84 0 96+ 95 91 90 0 | 96+ 95 0 96+ 95 91 90 0 |
| | | | 5 4 0 Oral Rea 67+ 66 41 40 | 10 9 0 ding Fluenc 87+ 86 54 53 | 26 25 0 cy (ORF) - A 91+ 90 85 84 | 29 28 0 Accuracy 92+ 91 84 83 0 Maze 11.0+ 10.5 5.0 | 59 58 0 96+ 95 91 90 0 | 77 76 0 96+ 95 91 90 0 | 55 54 0 96+ 95 91 90 0 | 85 84 0 96+ 95 91 90 0 | 113 96 95 0 96+ 95 91 90 0 22.5+ 22.0 15.5 |
| | | | 5 4 0 Oral Rea 67+ 66 41 40 | 10 9 0 ding Fluenc 87+ 86 54 53 | 26 25 0 cy (ORF) - A 91+ 90 85 84 | 29 28 0 Accuracy 92+ 91 84 83 0 Maze 11.0+ 10.5 5.0 4.5 | 59 58 0 96+ 95 91 90 0 14.5+ 14.0 9.0 8.5 | 77 76 0 96+ 95 91 90 0 | 55 54 0 96+ 95 91 90 0 15.0+ 14.5 8.0 7.5 | 85 84 0 96+ 95 91 90 0 | 113 96 95 0 96+ 95 91 90 0 22.5+ 22.0 15.5 |
| | | | 5 4 0 Oral Rea 67+ 66 41 40 | 10 9 0 ding Fluenc 87+ 86 54 53 | 26 25 0 cy (ORF) - A 91+ 90 85 84 | 29 28 0 Accuracy 92+ 91 84 83 0 Maze 11.0+ 10.5 5.0 4.5 2.5 | 59 58 0 96+ 95 91 90 0 14.5+ 14.0 9.0 8.5 6.5 | 77 76 0 96+ 95 91 90 0 18.0+ 17.5 9.5 9.0 7.0 | 55 54 0 96+ 95 91 90 0 15.0+ 14.5 8.0 7.5 5.0 | 85 84 0 96+ 95 91 90 0 20.5+ 20.0 12.0 11.5 9.5 | 113 96 95 0 96+ 95 91 90 0 22.5+ 22.0 15.5 15.0 12.0 |
| DIBELS C | omposite S | score _ | 5 4 0 Oral Rea 67+ 66 41 40 | 10 9 0 ding Fluenc 87+ 86 54 53 | 26 25 0 cy (ORF) - A 91+ 90 85 84 | 29 28 0 Accuracy 92+ 91 84 83 0 Maze 11.0+ 10.5 5.0 4.5 2.5 | 59 58 0 96+ 95 91 90 0 14.5+ 14.0 9.0 8.5 6.5 | 77 76 0 96+ 95 91 90 0 18.0+ 17.5 9.5 9.0 7.0 6.5 | 55 54 0 96+ 95 91 90 0 15.0+ 14.5 8.0 7.5 5.0 4.5 | 85 84 0 96+ 95 91 90 0 20.5+ 20.0 12.0 11.5 9.5 | 113 96 95 0 96+ 95 91 90 0 22.5+ 22.0 15.5 15.0 12.0 11.5 |
| DIBELS CO | omposite S 393+ | score 450+ | 5 4 0 Oral Rea 67+ 66 41 40 | 10 9 0 ding Fluenc 87+ 86 54 53 | 26 25 0 cy (ORF) - A 91+ 90 85 84 | 29 28 0 Accuracy 92+ 91 84 83 0 Maze 11.0+ 10.5 5.0 4.5 2.5 | 59 58 0 96+ 95 91 90 0 14.5+ 14.0 9.0 8.5 6.5 | 77 76 0 96+ 95 91 90 0 18.0+ 17.5 9.5 9.0 7.0 6.5 | 55 54 0 96+ 95 91 90 0 15.0+ 14.5 8.0 7.5 5.0 4.5 | 85 84 0 96+ 95 91 90 0 20.5+ 20.0 12.0 11.5 9.5 | 113 96 95 0 96+ 95 91 90 0 22.5+ 22.0 15.5 15.0 12.0 11.5 |
| | | | 5 4 0 Oral Rea 67+ 66 41 40 0 | 10 9 0 ding Fluence 87+ 86 54 53 0 | 26 25 0 cy (ORF) - A 91+ 90 85 84 0 | 29 28 0 Accuracy 92+ 91 84 83 0 Maze 11.0+ 10.5 5.0 4.5 2.5 2.0 0 | 59 58 0 96+ 95 91 90 0 14.5+ 14.0 9.0 8.5 6.5 6.0 | 77 76 0 96+ 95 91 90 0 18.0+ 17.5 9.5 9.0 7.0 6.5 0 | 55 54 0 96+ 95 91 90 0 15.0+ 14.5 8.0 7.5 5.0 4.5 | 85 84 0 96+ 95 91 90 0 20.5+ 20.0 12.0 11.5 9.5 9.0 | 113 96 95 0 96+ 95 91 90 0 22.5+ 22.0 15.5 15.0 12.0 11.5 0 |
| 332+ | 393+ | 450+ | 5 4 0 Oral Rea 67+ 66 41 40 0 | 10 9 0 ding Fluence 87+ 86 54 53 0 | 26 25 0 cy (ORF) - A 91+ 90 85 84 0 | 29 28 0 Accuracy 92+ 91 84 83 0 Maze 11.0+ 10.5 5.0 4.5 2.5 2.0 0 | 59 58 0 96+ 95 91 90 0 14.5+ 14.0 9.0 8.5 6.5 6.0 0 | 77 76 0 96+ 95 91 90 0 18.0+ 17.5 9.5 9.0 7.0 6.5 0 | 55 54 0 96+ 95 91 90 0 15.0+ 14.5 8.0 7.5 5.0 4.5 0 | 85 84 0 96+ 95 91 90 0 20.5+ 20.0 12.0 11.5 9.5 9.0 0 | 113 96 95 0 96+ 95 91 90 0 22.5+ 22.0 15.5 15.0 12.0 11.5 0 |
| 332+ 331 | 393+ 392 | 450+ 449 420 419 | 5 4 0 Oral Rea 67+ 66 41 40 0 | 10 9 0 ding Fluence 87+ 86 54 53 0 | 26 25 0 cy (ORF) - A 91+ 90 85 84 0 | 29 28 0 Accuracy 92+ 91 84 83 0 Maze 11.0+ 10.5 5.0 4.5 2.5 2.0 0 | 59 58 0 96+ 95 91 90 0 14.5+ 14.0 9.0 8.5 6.5 6.0 0 | 77 76 0 96+ 95 91 90 0 18.0+ 17.5 9.5 9.0 7.0 6.5 0 | 55 54 0 96+ 95 91 90 0 15.0+ 14.5 8.0 7.5 5.0 4.5 0 | 85 84 0 96+ 95 91 90 0 20.5+ 20.0 12.0 11.5 9.5 9.0 0 | 113 96 95 0 96+ 95 91 90 0 22.5+ 22.0 15.5 15.0 12.0 11.5 0 |
| 332+ 331 306 305 280 | 393+ 392 371 370 356 | 450+ 449 420 419 406 | 5 4 0 Oral Rea 67+ 66 41 40 0 | 10 9 0 ding Fluence 87+ 86 54 53 0 | 26 25 0 27 (ORF) - A 91+ 90 85 84 0 | 29 28 0 Accuracy 92+ 91 84 83 0 Maze 11.0+ 10.5 5.0 4.5 2.5 2.0 0 361+ 360 329 328 316 | 59 58 0 96+ 95 91 90 0 14.5+ 14.0 9.0 8.5 6.5 6.0 0 423+ 422 389 388 373 | 77 76 0 96+ 95 91 90 0 18.0+ 17.5 9.5 9.0 7.0 6.5 0 474+ 473 439 438 421 | 55 54 0 96+ 95 91 90 0 15.0+ 14.5 8.0 7.5 5.0 4.5 0 | 85 84 0 96+ 95 91 90 0 20.5+ 20.0 12.0 11.5 9.5 9.0 0 | 113 96 95 0 96+ 95 91 90 0 22.5+ 22.0 15.5 15.0 11.5 0 467+ 466 442 441 424 |
| 332+ 331 306 305 280 279 | 393+ 392 371 370 356 355 | 450+ 449 420 419 406 405 | 5 4 0 Oral Rea 67+ 66 41 40 0 | 10 9 0 ding Fluence 87+ 86 54 53 0 0 424+ 423 389 388 377 376 | 26 25 0 27 (ORF) - A 91+ 90 85 84 0 | 29 28 0 Accuracy 92+ 91 84 83 0 Maze 11.0+ 10.5 5.0 4.5 2.5 2.0 0 361+ 360 329 328 316 315 | 59 58 0 96+ 95 91 90 0 14.5+ 14.0 9.0 8.5 6.5 6.0 0 423+ 422 389 388 373 372 | 77 76 0 96+ 95 91 90 0 18.0+ 17.5 9.5 9.0 7.0 6.5 0 474+ 473 439 438 421 420 | 55 54 0 96+ 95 91 90 0 15.0+ 14.5 8.0 7.5 5.0 4.5 0 365+ 364 332 331 314 313 | 85 84 0 96+ 95 91 90 0 20.5+ 20.0 12.0 11.5 9.5 9.0 0 | 113 96 95 0 96+ 95 91 90 0 22.5+ 22.0 15.5 15.0 12.0 11.5 0 467+ 466 442 441 424 423 |
| 332+ 331 306 305 280 279 200 | 393+ 392 371 370 356 355 200 | 450+ 449 420 419 406 405 200 | 5 4 0 Oral Rea 67+ 66 41 40 0 | 10 9 0 ding Fluence 87+ 86 54 53 0 424+ 423 389 388 377 376 200 | 26 25 0 27 (ORF) - A 91+ 90 85 84 0 | 29 28 0 Accuracy 92+ 91 84 83 0 Maze 11.0+ 10.5 5.0 4.5 2.5 2.0 0 361+ 360 329 328 316 315 200 | 59 58 0 96+ 95 91 90 0 14.5+ 14.0 9.0 8.5 6.5 6.0 0 423+ 422 389 388 373 372 200 | 77 76 0 96+ 95 91 90 0 18.0+ 17.5 9.5 9.0 7.0 6.5 0 474+ 473 439 438 421 420 200 | 55 54 0 96+ 95 91 90 0 15.0+ 14.5 8.0 7.5 5.0 4.5 0 365+ 364 332 331 314 313 200 | 85 84 0 96+ 95 91 90 0 20.5+ 20.0 12.0 11.5 9.5 9.0 0 427+ 426 393 392 377 376 200 | 113 96 95 0 96+ 95 91 90 0 22.5+ 22.0 15.5 15.0 12.0 11.5 0 467+ 466 442 441 424 423 200 |
| 332+ 331 306 305 280 279 200 | 393+ 392 371 370 356 355 | 450+ 449 420 419 406 405 200 | 5 4 0 Oral Rea 67+ 66 41 40 0 | 10 9 0 ding Fluence 87+ 86 54 53 0 0 424+ 423 389 388 377 376 | 26 25 0 27 (ORF) - A 91+ 90 85 84 0 | 29 28 0 Accuracy 92+ 91 84 83 0 Maze 11.0+ 10.5 5.0 4.5 2.5 2.0 0 361+ 360 329 328 316 315 200 B | 59 58 0 96+ 95 91 90 0 14.5+ 14.0 9.0 8.5 6.5 6.0 0 423+ 422 389 388 373 372 | 77 76 0 96+ 95 91 90 0 18.0+ 17.5 9.5 9.0 7.0 6.5 0 474+ 473 439 438 421 420 200 E | 55 54 0 96+ 95 91 90 0 15.0+ 14.5 8.0 7.5 5.0 4.5 0 365+ 364 332 331 314 313 200 B | 85 84 0 96+ 95 91 90 0 20.5+ 20.0 12.0 11.5 9.5 9.0 0 | 113 96 95 0 96+ 95 91 90 0 22.5+ 22.0 15.5 15.0 12.0 11.5 0 467+ 466 442 441 424 423 200 E |



| Oral Re | Oral Reading Fluency (ORF) – Words Correct | | | | | | | | | | | | | | |
|--------------|--------------------------------------------|-------------|-----------|--------|----------|-------------|-------|-------|---------------|-------|-------|--------------|-------|-------|--|
| 131+ | 159+ | 159+ | 139+ | 149+ | 157+ | 151+ | 157+ | 160+ | 152+ | 161+ | 164+ | 142+ | 156+ | 159+ | |
| 130 | 158 | 158 | 138 | 148 | 156 | 150 | 156 | 159 | 151 | 160 | 163 | 141 | 155 | 158 | |
| 87 | 121 | 125 | 103 | 122 | 137 | 123 | 133 | 141 | 126 | 136 | 141 | 125 | 131 | 135 | |
| 86 | 120 | 124 | 102 | 121 | 136 | 122 | 132 | 140 | 125 | 135 | 140 | 124 | 130 | 134 | |
| 62 | 98 | 99 | 81 | 108 | 124 | 99 | 117 | 125 | 101 | 121 | 127 | 110 | 116 | 121 | |
| 61 | 97 | 98 | 80 | 107 | 123 | 98 | 116 | 124 | 100 | 120 | 126 | 109 | 115 | 120 | |
| 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | |
| Oral Re | eading Fl | uency (C | DRF) - Ac | curacy | | | | | | | | | | | |
| 96+ | 96+ | 96+ | 96+ | 96+ | 96+ | 96+ | 96+ | 96+ | 96+ | 96+ | 96+ | 96+ | 96+ | 96+ | |
| 95 | 95 | 95 | 95 | 95 | 95 | 95 | 95 | 95 | 95 | 95 | 95 | 95 | 95 | 95 | |
| 91 | 91 | 91 | 91 | 91 | 91 | 91 | 91 | 91 | 91 | 91 | 91 | 91 | 91 | 91 | |
| 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | 90 | |
| 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | |
| Maze | | 1 | | | | | | | | 1 | 1 | | | | |
| 21.0+ | 23.5+ | 28.0+ | 20.0+ | 27.0+ | 29.5+ | 23.0+ | 30.5+ | 33.5+ | 25.5+ | 33.0+ | 38.5+ | 24.5+ | 32.0+ | 38.0+ | |
| 20.5 | 23.0 | 27.5 | 19.5 | 26.5 | 29.0 | 22.5 | 30.0 | 33.0 | 25.0 | 32.5 | 38.0 | 24.0 | 31.5 | 37.5 | |
| 14.5 | 16.5 | 17.0 | 13.5 | 17.0 | 21.0 | 14.5 | 19.5 | 26.5 | 20.0 | 24.5 | 29.5 | 20.0 | 26.0 | 28.0 | |
| 14.0 | 16.0 | 16.5 | 13.0 | 16.5 | 20.5 | 14.0 | 19.0 | 26.0 | 19.5 | 24.0 | 29.0 | 19.5 | 25.5 | 27.5 | |
| 11.0 | 13.0 | 14.0 | 10.5 | 14.5 | 18.0 | 12.5 | 15.0 | 20.5 | 15.5 | 18.0 | 24.5 | 16.5 | 19.5 | 24.5 | |
| 10.5 | 12.5 | 13.5 | 10.0 | 14.0 | 17.5 | 12.0 | 14.5 | 20.0 | 15.0 | 17.5 | 24.0 | 16.0 | 19.0 | 24.0 | |
| 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | |
| | DIBELS Composite Score | | | | | | | | | | | | | | |
| 368+ | 431+ | 461+ | 370+ | 421+ | 469+ | 364+ | 411+ | 454+ | 358+ | 407+ | 450+ | 378+ | 434+ | 478+ | |
| 367 | 430 | 460 | 369 | 420 | 468 | 363 | 410 | 453 | 357 | 406 | 449 | 377 | 433 | 477 | |
| 331 | 399 | 442 | 335 | 394 | 449 | 336 | 386 | 435 | 336 | 385 | 430 | 361 | 404 | 452 | |
| 330 | 398 | 441 | 334 | 393 | 448 | 335 | 385 | 434 | 335 | 384 | 429 | 360 | 403 | 451 | |
| 310 | 380 | 421 | 313 | 380 | 436 | 313 | 370 | 419 | 315 | 374 | 417 | 345 | 391 | 437 | |
| 309 | 379 | 420 | 312 | 379 | 435 | 312 | 369 | 418 | 314 | 373 | 416 | 344 | 390 | 436 | |
| 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | |
| В | M | E | В | M | E | В | М | Е | В | M | E | В | M | E | |
| Fourth grade | | Fifth grade | | | <u> </u> | Sixth grade | | | Seventh grade | | | Eighth grade | | | |

Legend

Blue goal = Core support; Negligible risk

(nearly all students in this range score at or above the 40th percentile rank on criterion measure)

Green range = Core support; Minimal risk

(about 80% of students who score at or above the 40th percentile rank on criterion measure fall in this range or above)

Yellow range = Strategic support; Some risk

(about 80% of students who score below the 40th percentile on criterion measure fall in this range or below)

Red range = Intensive support; At risk

(about 80% of students who score below the 20th percentile on criterion measure fall in this range)