## STRIVE'S FOCUS FOLDER FLOWCHARTS

## AimsWeb

## K-5th Bundle



Шe STRIVE to support teachers,
leaders, and coaches with TLC.

## STRIVE Consulting

| Kindergarten Flow Chart Fall to Winter- Aimsweb Early Literacy |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Step 1 | Write each student's name on a sticky note indicating the tier based on the composite score (pink-well below average, yellow-below average, green-average, blue-above average and well above average). Write in all subtest scores, including Lexile, that are provided by the report. |  |  |  |
| If... | 8 and below Pink sticky note | $9-21$ <br> Yellow sticky note | $22-58$ <br> Green sticky note | 59 and above <br> Blue sticky note |
|  | Sort Sticky Notes by LNF <br> Any student that has a 19 or above on LNF is sorted into the first pile, which stays on the right side of the bold line. The students that have a 18 or below on LNF are sorted into the second pile, which stays on the left side of the bold line. Don't cross the bold line after step 2. Then, the students are sorted again in step 3. Students in the pile on the right side with a 17 or above on LWSF are placed in group D and students with a LWSF score of 16 or below are placed in group C. Students in the pile on the left side with a 4 or above on IS are placed in group B. Students with a 3 or below on IS are placed in group A. |  |  |  |
| Step 2 | 18 or Below on Letter Naming Fluency |  | 19 or Above on Letter Naming Fluency |  |
| Step 3 | 3 or below on Initial Sound <br> Group A | 4 or above on Initial Sound <br> Group B | 16 or below on Letter Word Sound Fluency <br> Group C | 17 or above on Letter Word Sound Fluency <br> Group D |
| Note: The composite score simply indicates a level of risk based on the students' LNF and LWSF scores. In order to diagnose students' needs and provide targeted instruction STRIVE recommends administering the Initial Sound measure to diagnose the students' level of phonemic awareness and the Nonsense Word Fluency measure to diagnose the students' ability to blend sounds in words. |  |  |  |  |

LNF- Letter Naming Fluency LWSF- Letter Word Sound Fluency IS- Initial Sound Updated:12-10-22 www.strivetlc.com

This resource comes from the book: STRIVE's Data System: A how-to on planning, teaching, and assessing reading groups.

| Kindergarten Flow Chart <br> Winter to Spring- Aimsweb Early Literacy |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Step | Write each student's name on a sticky note indicating the tier based on the composite score (pink-well below average, yellow-below average, green-average, blue-above average and well above average). Write in all subtest scores, including Lexile, that are provided by the report. |  |  |  |
| If | 39 and below Pink sticky note | $40-59$ <br> Yellow sticky note | 60-98 Green sticky note | 99 and above <br> Blue sticky note |
|  | Sort Sticky Notes by LWSF <br> Any student that has a 24 or above on LWSF is sorted into the first pile, which stays on the right side of the bold line. The students that have a 23 or below on LWSF are sorted into the second pile, which stays on the left side of the bold line. Don't cross the bold line after step 2. Then, the students are sorted again in step 3. Students in the pile on the right side with a 15 or above on NWF are placed in group D and students with a NWF score of 14 or below are placed in group C. Students in the pile on the left side with a 13 or above on PS are placed in group B. Students with a 12 or below on PS are placed in group A. |  |  |  |
| Step 2 | 23 or Below on Letter Word Sound Fluency |  | 24 or Above on Letter Word Sound Fluency$\square$ |  |
| Step 3 | 12 or below on Phoneme Segmentation <br> Group A | 13 or above on Phoneme Segmentation <br> Group B | 14 or below on Nonsense Word Fluency <br> Group C | 15 or above on Nonsense Word Fluency <br> Group D |
| Note: The composite score simply indicates a level of risk based on the students' LNF and LWSF scores. In order to diagnose students' needs and provide targeted instruction STRIVE recommends administering the Phoneme Segmentation measure to diagnose the students' level of phonemic awareness and the Nonsense Word Fluency measure to diagnose the students' ability to blend sounds in words. |  |  |  |  |

LWSF- Letter Word Sound Fluency NWF- Nonsense Word Fluency PS- Phoneme Segmentation Updated: 12-10-22 www.strivetlc.com

| $1^{\text {st }}$ Grade Flow Chart <br> Fall to Winter- Aimsweb Early Literacy |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Step 1 | Write each student's name on a sticky note indicating the tier based on the composite score (pink-well below average, yellow-below average, green-average, blue-above average and well above average). Write in all subtest scores, including Lexile, that are provided by the report. |  |  |  |
| If... | 11 and below Pink sticky note | $\begin{gathered} 12-18 \\ \text { Yellow sticky note } \end{gathered}$ | $\frac{19-54}{\text { Green sticky note }}$ | 55 and above Bue sticky |
|  | Sort Sticky Notes by ORF <br> Any student that has a 19 or above on ORF is sorted into the first pile, which stays on the right side of the bold line. The students that have an 18 or below on ORF are sorted into the second pile, which stays on the left side of the bold line. Don't cross the bold line after step 2. Then, the students are sorted again in step 3. Students in the pile on the right side with a 55 or above on ORF are placed in group D and students with a ORF score of 19-54 are placed in group C. Students in the pile on the left side with a 13 or above on NWF are placed in group B. Students with a 12 or below on NWF are placed in group A. |  |  |  |
| Step 2 | 18 or Below on Oral Reading Fluency |  | 19 or Above on Oral Reading Fluency |  |
| Step 3 | 12 or below on Nonsense Word Fluency <br> Group A | 13 or above on Nonsense Word Fluency <br> Group B | 19-54 on Oral Readin Fluency <br> Group C | 55 or above on Oral Reading Fluency <br> Group D |

Note: The composite score simply indicates a level of risk based on the students' ORF scores. In order to diagnose students' needs and provide targeted instruction STRIVE recommends administering the Nonsense Word Fluency measure to diagnose the students' ability to blend sounds in words.


Note: The composite score simply indicates a level of risk based on the students' LNF and LWSF scores. In order to diagnose students' needs and provide targeted instruction STRIVE recommends administering the Nonsense Word Fluency measure to diagnose the students' ability to blend sounds in words.

| $2^{\text {nd }}$ Grade Flow Chart Fall to Winter- Aimsweb Reading |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Step 1 | Write each student's name on a sticky note indicating the tier based on the composite score (pink-well below average, yellow-below average, green-average, blue-above average and well above average). Write in all subtest scores, including Lexile, that are provided by the report. |  |  |  |  |
| If... | 255 and below Pink sticky note | 256-291 Yellow sticky note | $\begin{gathered} \text { 292-386 } \\ \text { Green sticky note } \\ \hline \end{gathered}$ | 387 and above <br> Blue sticky note |  |
|  | Sort Sticky Notes by Oral Reading Fluency <br> Any student that has a 46 or above on ORF is sorted into the first pile, which stays on the right side of the bold line. The students that have a 45 or below on ORF are sorted into the second pile, which stays on the left side of the bold line. Don't cross the bold line after step 2. Then, the students are sorted again in step 3. Students in the pile on the right side with a 176 or above on Vocab are placed in group D and students with a Vocab score of 175 or below are placed in group C. Students in the pile on the left side with a 21-45 on ORF are placed in group B. Students with a 20 or below on ORF are placed in group A. |  |  |  |  |
| Step 2 | 45 or Below on Oral Reading Fluency |  | 46 or Above on Oral Reading Fluency |  |  |
| Step 3 | 20 or below on Oral Reading Fluency <br> Group A | 21-45 on Oral Reading Fluency <br> Group B | 175 or below on Vocabulary <br> Group C | 176 or above on Vocabulary <br> Group D |  |
|  |  |  |  | $\begin{aligned} & \text { D1: ORF 97- } \\ & 116 \end{aligned}$ | D2: ORF 117 <br> and above |

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| 3rd Grade Flow Chart Fall to Winter Aims Web |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Step 1 | Write each student's name on a sticky note indicating the student's TIER based upon his/her READ-B score (pink-well below average, yellow-below average, green-average, blue-above average and well above average ( $75^{\text {th }}$ percentile and above). |  |  |  |
| If... | 317 or below Pink sticky note | $\begin{gathered} \hline 318-344 \\ \text { Yellow sticky note } \end{gathered}$ | $\begin{gathered} \text { 345-435 } \\ \text { Green sticky note } \end{gathered}$ | 436 or above 467+ (904t percentile + ) Blue sticky note |
| Step 2 | Sort Sticky Notes by Reading Comprehension <br> Any student that has a 147 or above on $R$ Comp is sorted into the first pile, which stays with the data on the right side of the bold line. Then, all of those students are sorted again. Students having a vocabulary score of 189 or above are placed into group D and students with a vocabulary score of 188 or below that also had a $R$ Comp score of 147 or above are placed in group C. The students that have a 146 or below on $R$ Comp are sorted into the second pile, which stays with the data on the left side of the bold line. Students having a ORF between 45-67 are placed into group B. The students that have a ORF between 23-44 are placed into group A2 and students with a ORF of 22 or below are placed in to A1. |  |  |  |
|  | R Comp is 146 or Below |  | R Comp is 147 or Above |  |
| Step 3 | ORF 44 (10th percentile) or below wcpm <br> Group A | ORF (25 ${ }^{\text {th }}$ percentile) 45-67 wcpm Group B | Vocabulary is 188 or below <br> Group C | Vocabulary is 189 and above <br> Group D |
|  | A1 A2 <br> $0-22$ (ORF) $23-44$ (ORF) |  | Cross check with additional assessments. 1) Lexile score. 2) weekly assessments ( $80 \%$ or above for Group D). |  |
|  | Note: Can use Core Phonics Survey if placement is in question BUT not for all students. ORF is a strong indicator for gaps in decoding. | Note: Double check accuracy and vocabulary if you think a student should be in group A or C. |  |  |


| 3rd Grade Flow Chart Winter to Spring Aims Web |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Step 1 | Write each student's name on a sticky note indicating the student's TIER based upon his/her READ-B score (pink-well below average, yellow-below average, green-average, blue-above average and well above average ( $75^{\text {th }}$ percentile and above). |  |  |  |
| If... | 335 or below 354 or below (spring) Pink sticky note | $\begin{gathered} \text { 336-366 } \\ \text { 355-387 (spring) } \\ \text { Yellow sticky note } \end{gathered}$ | $\begin{gathered} \text { 367-452 } \\ \text { 388-467 (spring) } \\ \text { Green sticky note } \end{gathered}$ | $\begin{gathered} 453 \text { or above } \\ 483+\text { (90 th percentile+ } \\ \text { winter) } \\ 468+\text { (spring READB) } \\ 501 \text { (90th percentile } \text { spring) } \\ \text { Blue sticky note } \\ \hline \end{gathered}$ |
|  | Sort Sticky Notes by Reading Comprehension <br> Any student that has a 154 or above on $R$ Comp is sorted into the first pile, which stays with the data on the right side of the bold line. Then, all of those students are sorted again. Students having a vocabulary score of 193 or above are placed into group D and students with a vocabulary score of 192 or below that also had a $R$ Comp score of 154 or above are placed in group C. The students that have a 153 or below on $R$ Comp are sorted into the second pile, which stays with the data on the left side of the bold line. Students having a ORF between 63-85 are placed into group B. The students that have a ORF between 32-62 are placed into group A2 and students with a ORF of 31 or below are placed in to A1. |  |  |  |
| Step 2 | R Comp is 153 or Below |  | R Comp is 154 or Above - |  |
| Step 3 | ORF 62 (10th percentile) or below wcpm Group A | ORF (25 ${ }^{\text {th }}$ percentile) 63-85 wcpm <br> Group B | Vocabulary is 192 or below <br> Group C | Vocabulary is 193 and above <br> Group D |
|  | A1 A2 <br> $0-31$ (ORF) $32-62$ (ORF) |  | Cross check with additional assessments. 1) Lexile score. 2) weekly assessments ( $80 \%$ or above for Group D). |  |
|  | Note: Can use Core Phonics Survey if placement is in question BUT not for all students. ORF is a strong indicator for gaps in decoding. | Note: Double check accuracy and vocabulary if you think a student should be in group A or C. |  |  |


| $4^{\text {th }}$ Grade Flow Chart <br> Fall to Winter Aims Web |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Step 1 | Write each student's name on a sticky note indicating the student's TIER based upon his/her READ-B score (pink-well below average, yellow-below average, green-average, blue-above average and well above average ( $75^{\text {th }}$ percentile and above). |  |  |  |  |
| If... | 365 or below Pink sticky note |  | $\begin{gathered} \text { 366-396 } \\ \text { Yellow sticky note } \end{gathered}$ | $\begin{gathered} \text { 397-467 } \\ \text { Green sticky note } \end{gathered}$ | 486 or above <br> $495+$ ( $90^{\text {th }}$ percentile + ) Blue sticky note |
| Step 2 | Sort Sticky Notes by Reading Comprehension <br> Any student that has a 163 or above on $R$ Comp is sorted into the first pile, which stays with the data on the right side of the bold line. Then, all of those students are sorted again. Students having a vocabulary score of 199 or above are placed into group D and students with a vocabulary score of 198 or below that also had a R Comp score of 163 or above are placed in group C. The students that have a 162 or below on $R$ Comp are sorted into the second pile, which stays with the data on the left side of the bold line. Students having a ORF between 72-91 are placed into group B. The students that have a ORF between 41-71 are placed into group A2 and students with a ORF of 40 or below are placed in to A1. |  |  |  |  |
|  | R Comp is 162 or Below |  |  | R Comp is 163 or Above |  |
| Step 3 | ORF 71 (10th percentile) or below wcpm $-$ Group A |  | ORF (25 ${ }^{\text {th }}$ percentile) 72-91 wcpm Group B | Vocabulary is 198 or below <br> Group C | Vocabulary is 199 and above <br> Group D |
|  | $\begin{gathered} \text { A1 } \\ 0-40 \text { (ORF) } \end{gathered}$ | $\begin{gathered} \text { A2 } \\ 41-71 \text { (ORF) } \end{gathered}$ |  | Cross check with additional assessments. 1) Lexile score. 2) weekly assessments ( $80 \%$ or above for Group D). 3) SRF (96-149-average) if you think a student should go down or up a group. |  |
|  | Note: Can use Core Phonics Surve if placement is in question BUT no for all students. ORF is a strong indicator for gaps in decoding. |  | Note: Double check accuracy and vocabulary if you think student should be in group A or C. |  |  |


| $4^{\text {th }}$ Grade Flow Chart <br> Winter to Spring Aims Web |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Step 1 | Write each student's name on a sticky note indicating the student's TIER based upon his/her READ-B score (pink-well below average, yellow-below average, green-average, blue-above average and well above average ( $75^{\text {th }}$ percentile and above). |  |  |  |
| If.. | 373 or below 381 or below (spring) Pink sticky note | $\begin{gathered} \text { 374-402 } \\ \text { 382-410 (spring) } \\ \text { Yellow sticky note } \end{gathered}$ | $\begin{gathered} \hline \text { 403-475 } \\ 411-486 \text { (spring) } \end{gathered}$ Green sticky note | $\begin{gathered} 476 \text { or above } \\ 511+\text { (90 th percentile }+ \\ \text { winter) } \\ 487+(\text { spring READB) } \\ 523 \text { (90th percentile } \text { spring) } \\ \text { Blue sticky note } \\ \hline \end{gathered}$ |
|  | Sort Sticky Notes by Reading Comprehension <br> tudent that has a 168 or above on $R$ Comp is sorted into the first pile, which stays with the data on the right side of bold line. Then, all of those students are sorted again. Students having a vocabulary score of 203 or above are placed group D and students with a vocabulary score of 202 or below that also had a $R$ Comp score of 168 or above are d in group C. The students that have a 167 or below on $R$ Comp are sorted into the second pile, which stays with the on the left side of the bold line. Students having a ORF between 87-103 are placed into group B. The students that a ORF between $44-86$ are placed into group A2 and students with a ORF of 43 or below are placed in to A1. |  |  |  |
| Step 2 | R Comp is 167 or Below |  | R Comp is 168 or Above - |  |
| Step 3 | ORF 86 (10"th percentile) or below wcpm <br> Group A | ORF (25th percentile) 87-103 wcpm <br> Group B | Vocabulary is 202 or below <br> Group C | Vocabulary is 203 and above <br> Group D |
|  | A1 A2 <br> $0-43$ (ORF) $44-86$ (ORF) |  | Cross check with additional assessments. 1) Lexile score. 2) weekly assessments ( $80 \%$ or above for Group D). 3) SRF (102-163-average) if you think a student should go down or up a group. |  |
|  | Note: Can use Core Phonics Survey if placement is in question BUT not for all students. ORF is a strong indicator for gaps in decoding. | Note: Double check accuracy and vocabulary if you think a student should be in group A or C. |  |  |


| $5^{\text {th }}$ Grade Flow Chart Fall to Winter Aims Web |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Step 1 | Write each student's name on a sticky note indicating the student's TIER based upon his/her READ-B score (pink-well below average, yellow-below average, green-average, blue-above average and well above average ( $75^{\text {th }}$ percentile and above). |  |  |  |
| If... | 388 or below Pink sticky note | $\begin{gathered} \text { 389-420 } \\ \text { Yellow sticky note } \end{gathered}$ | $\begin{gathered} \hline \text { 421-493 } \\ \text { Green sticky note } \end{gathered}$ | 494 or above $524+\left(90^{\text {th }}\right.$ percentile + ) Blue sticky note |
|  | Sort Sticky Notes by Reading Comprehension <br> Any student that has a 174 or above on $R$ Comp is sorted into the first pile, which stays with the data on the right side of the bold line. Then, all of those students are sorted again. Students having a vocabulary score of 208 or above are placed into group D and students with a vocabulary score of 207 or below that also had a R Comp score of 174 or above are placed in group C. The students that have a 173 or below on $R$ Comp are sorted into the second pile, which stays with the data on the left side of the bold line. Students having a ORF between 82-103 are placed into group B. The students that have a ORF between 41-81 are placed into group A2 and students with a ORF of 40 or below are placed in to A1. |  |  |  |
| Step 2 | R Comp is 173 or Below |  | R Comp is 174 or Above |  |
| Step 3 | ORF 81 (104 percentile) or below wcpm $-$ Group A | ORF (25 th percentile) 82-103 wcpm Group B | Vocabulary is 207 or below Group C | Vocabulary is 208 and above Group D |
|  | A1 A2 <br> $0-40$ (ORF) $41-81$ (ORF) |  | Cross check with additional assessments. 1) Lexili score. 2)weekly assessments ( $80 \%$ or above for Group D). 3 ) SRF162-average)(100 162-avgroup. |  |
|  | Note: Can use Core Phonics Survey if placement is in question BUT not for all students. ORF is a strong <br> indicator for gaps in decoding | Note: Double check accuracy and vocabulary if you think a student should be in group A or C |  |  |


| $5^{\text {th }}$ Grade Flow Chart Winter to Spring Aims Web |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Step 1 | Write each student's name on a sticky note indicating the student's TIER based upon his/her READ-B score (pink-well below average, yellow-below average, green-average, blue-above average and well above average ( $75^{\text {th }}$ percentile and above). |  |  |  |
| If... | 397 or below 405 or below (spring) Pink sticky note | $\begin{gathered} 398-428 \\ \text { 406-437 (spring) } \\ \text { Yellow sticky note } \end{gathered}$ | $\begin{gathered} 429-505 \\ \text { 438.511 (spring) } \\ \text { Green sticky note } \end{gathered}$ |  |
|  | Sort Sticky Notes by Reading Comprehension <br> Any student that has a 179 or above on $R$ Comp is sorted into the first pile, which stays with the data on the right side of the bold line. Then, all of those students are sorted again. Students having a vocabulary score of 211 or above are placed into group D and students with a vocabulary score of 210 or below that also had a R Comp score of 179 or above are placed in group C. The students that have a 178 or below on $R$ Comp are sorted into the second pile, which stays with the data on the left side of the bold line. Students having a ORF between 100-121 are placed into group B. The students that have a ORF between 49-99 are placed into group A2 and students with a ORF of 48 or below are placed in to A1. |  |  |  |
| Step 2 | $R$ Comp is 178 or Below - |  | R Comp is 179 or Above - |  |
| Step 3 | ORF 99 (10 percentile) or below wcpm Group A | ORF (25th percentile) 100-121 wcpm Group B | Vocabulary is $\mathbf{2 1 0}$ or below $-$ Group C | Vocabulary is 211 and above Group D |
|  | A1 A2 <br> $0-48$ (ORF) $49-99$ (ORF) |  | Cross check with addi weekly | Sments. 11 Lexie score. 2) |
|  |  | Note: Double check accuracy <br> and vocabulary if you think A or C. | 178-average) if you think group. | ent should go down or up a |

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STRIUETLC.com Шe STRIVE to support teachers, leaders, and coaches with TLC.

We STRIVE to support teachers, leaders, and coaches through evidence-based practices and positive supporting relationships. We customize our support based on school needs to build capacity for improved learner outcomes.

We STRIVE to provide TLC (tender, loving, care) to teachers, leaders, and coaches through our nonprofit by giving back at least 10\% of all STRIVE proceeds through consulting, scholarships, resources, and give-a-ways.

STRIVE services include professional development (virtual and in person), onsite consulting, customized development work, and proposal and grant writing. STRIVE's evidence-based models lay the foundation for supporting teachers, leaders, and coaches in their journey for improving learner outcomes. We take pride in customizing each module to meet the needs of each client. STRIVE's Models:

- STRIVE's PreK Literacy
- STRIVE's Elementary Literacy
- STRIVE's Adolescent Literacy
- STRIVE's Data System: a how to on planning, teaching, and assessing reading groups
- STRIVE's Teams: a how-to on building effective teams with effective instructional leadership - STRIVE's Coaching: a how-to on becoming an effective instructional coach

