1a. Grade Level Lesson Plan: Attached is an example of a grade 3 lesson plan for Math that is aligned with PA Math standards. b.) Learning objectives are clear and the summarization activities describe how learning objectives will be met and students' learning measured. c.) They specify typical methods that are used to give learners various ways to acquire information and to demonstrate what they know.

Tier 1 Lesson Plan

Everyday Mathematics Unit 1, Lesson 4, Grade 3

Lesson Number & Name: Unit 1, Lesson 4, Number Lines & Rounding

Overview: Rounding to the nearest 10 and 100

Objective: Children use open number lines to round numbers

Standard(s): CC.2.1.3.B.1

Teacher Page(s): 32-39

Resources Needed:

Math Masters p. 12-13 Math Journal 1 p. 6 Minute Math + p. 80 calculator, number grid

Key Activities/Concepts/Skills:

Use place value understanding and properties of operations to perform multi-digit arithmetic Children will:

- identify the places in numbers and the values of digits in those places
- solve addition problems
- round numbers to the nearest 10 or 100

Assessments:

Math Journal 1 p. 6

Expect children to use open number lines to successfully identify the multiples of 10 or 100 that are the closest to the number they are rounding in problems 1-3.

Ongoing Learning & Practice:

Minute Math + p. 80 Home Link 1.4

| Readiness | Enrichment | Extra Practice | |
|---|------------------------------------|----------------------------------|--|
| Identifying Close-but-Easier Numbers | Estimating Sums and Differences | Rounding to the Nearest 10 | |
| | | Teacher Page(s): 33 | |
| Teacher Page(s): 33 | Teacher Page(s): 33 | | |
| 3 (7) | | Time: 5-10 min | |
| Time: 5-10 min | Time: 10-15 min | 1 1110 0 10 11111 | |
| Time o 20 mm | 7 1110-10 10 11111 | Resources Needed: | |
| Resources Needed: | Resources Needed: | Activity Card 6 | |
| Math Masters p. TA3 | Activity Card 5 | Number Cards 1-9 (4 of each) | |
| Main Masters p. 175 | Number Cards 1-9 (4 of each) | Number cards 1-2 (4 of each) | |
| Var. Astinities/Consents/Chiller | Number cards 1-9 (4 of each) | Va. Astinition/Consents/Skills: | |
| Key Activities/Concepts/Skills: | IV. Ashibi -/G | Key Activities/Concepts/Skills: | |
| To support children with | Key Activities/Concepts/Skills: | To provide practice rounding | |
| identifying close-but-easier | To apply children's estimation | numbers, have children make a | |
| numbers, have them shade | skills, have them mentally | 2-digit number with number cards | |
| multiples of 10 on Math Masters, | estimate sums and differences | and round it to the nearest 10. | |
| p. TA3. Pose problems such as: | and use their estimates to check | Children may sketch open number | |
| Put your finger on 57. Is it closer | whether their exact answers | lines and discuss how they used | |
| to 50 or 60? How do you know? | make sense. | them to help round numbers. | |
| | Huke sense. | ment to help tound numbers. | |
| Repeat with other numbers. | | | |

Lesson Plan for Tiered Support Everyday Mathematics, Unit 1, Lesson 4, Grade 3

| Tier 1 | Tier 2 | Tier 3 | Learning Support |
|--|--|---|---|
| Whole Group: Objective: Children use open number lines to round numbers. | Small Group: Objective: Students round whole numbers to the nearest ten and hundred. | Small Group: Objective: Students will use a number line to estimate to the nearest ten. | Small Group: Objective: Students will use a number line to estimate to the nearest ten. |
| Standard(s): CC.2.1.3.B.1 | Standard(s): CC.2.1.3.B.1 | Standard(s): CC.2.1.3.B.1 | Standard(s): CC.2.1.3.B.1 |
| Key Activities/ Concepts/Skills: Everyday Math *Students identify the places in numbers and the values of digits in those places. *Students round numbers to the nearest 10 or 100. Assessments: Math journal 1 p. 6 Expect children to use open number lines to successfully identify multiples of 10 or 100 that are the closest to the number they are rounding. Ongoing Learning & Practice: Minute Math + p. 80 Home Link 1.4 | Key Activities: Number Worlds Level E *Students engage in the "Going Fishing" activity. *Students focus on rounding to nearest tens and hundreds. *The group practices activities using I Do, We Do, You Do format. Assessments: Unit 1 Week 2 Lesson 4 practice worksheet | Key Activities: Connecting Math Level D *Students focus on identifying numbers closer to the lower and higher ten. *Students demonstrate an understanding of the middle number between two tens. *Students engage in estimation strategies to the nearest ten. *The group practices verbal activities using I Do, We Do, You Do format. Assessments: Independent Practice Workbook Page Mastery Test | Key Activities: Connecting Math Level D *Students focus on identifying numbers closer to the lower and higher ten. *Students demonstrate an understanding of the middle number between two tens. *Students engage in estimation strategies to the nearest ten. *The group practices verbal activities using I Do, We Do, You Do format. Assessments: Independent Practice Workbook Page Mastery Test |

1b – Master Schedules: The attached master schedule shows the core math instruction for a minimum of 90 minutes per day. Also, the schedule shows the Tier 2 and Tier 3 support provided in every classroom during an Intervention/Enrichment scheduled block.

This schedule format is used for all buildings: Wingate Elementary, Mountaintop Area Elementary, Port Matilda Elementary, and Howard Elementary.

| | | M | ounta | ain | top | Area | Elen | nent | ary 201 | 18-201 | 9 Bı | uilding | g S | chedu | le | | | |
|----------------|---|--------------------|-------------------------------|--|--|----------------------------------|--|--|--|--|----------------------------------|--|-------------------------------|---|--------------------|---|-------------------------------|---------|
| | 8:25 AM 8:25 AM 8:35 AM 8:35 AM 8:40 AM | 8:55 AM 8:55 AM | 9:05 AM 9:15 AM 9:20 AM | 9:35 AM | 9:40 AM 9:45 AM 9:50 AM 9:55 AM | 10:00 AM 10:05 AM 10:15 AM | 10:35 AM 10:35 AM 10:40 AM 10:45 AM | 10:50 AM 10:55 AM 11:00 AM 11:05 AM | 11:10 AM 11:25 AM 11:25 AM 11:35 AM 11:35 AM | 11:50 AM 11:55 AM 12:00 PM 12:05 PM 12:05 PM | 12:15 PM 12:25 PM 12:25 PM | 12:35 PM 12:40 PM 12:45 PM 12:50 PM 12:55 PM 13:00 DM | 1:05 PM 1:10 PM 1:45 PM | 1.25 PM 1.25 PM 1.35 PM 1.35 PM 1.45 PM | 1:50 PM 1:55 PM | 2:05 PM 2:05 PM 2:15 PM 2:20 PM 2:25 PM | 2:35 PM 2:40 PM 2:45 PM | 2:50 PM |
| K | LA 30 | I/E I 30 L | : 1 | <u> </u> | LA 70 | | SC/SS 30 | RECE S 20 | EUNCH 30 | LA 5 | 50 | ENCO | RE | I/E K 30 M | | MATH 6 | 0 | |
| 1 | I/E 1 30 M | | MATH | 75 | | I/E 1 3 LA | 0 LA 25 | RECE S 20 | LUNCH 30 | SC/SS 30 | | LA 65 | | ENCO | RE | LA 4 | 5 | |
| 2 | LA 5 | 50 | I/E 2 3 M | 0 | r | MATH | 80 | REGE S 20 | LUNCH 30 | I/E 2 30 LA | | LA 65 | | sc/ss | 45 | ENCO | RE | |
| 3 | sc/ss | 45 | ENCO | RE | I/E 3 N | i con l | М | ATH ! | 90 | LUNCH 30 | RECES S 20 | I/E 3 30 LA | | | _A 1 | 05 | | |
| 4 | | MATH | H 90 | | EN | CORE | I/E 4 : M | 30 | LA 45 | LUNCH 30 | RECES S 20 | LA 4 | 5 | I/E 4 30 LA | | SC/SS 6 | 0 | |
| 5 | ENCO | RE | | LA 7 | 75 | | M | ATH : | 90 | LUNCH 30 | RECES S 20 | I/E 5 30 M | | SC/SS 6 | 0 | I/E 5 30 LA | LA 15 | |
| Ε | 5 | | 3 | | | 4 | PLAI 20 | N REGE S 20 | | LUNCH 30 | RECES S 20 | K | | 1 | | 2 | | |
| MRS. NUGENT | I/E 1 30 M | MATH 1 | I/E 2 3 M | 0 MGi | /E 3 | 30 M | AT I/E 4 | 30 M | ATH Gr 5 | LUNCH 30 | RECES S 20 | I/E 5 30 M | T3 Gr 1 | I/E K 30 M | MAT H K | PLAN | 45 | |
| MRS. SCHALL | PLAN 30 | 1/E 30 L | | A G | ir K | I/E 1 3 LA | 0 LA G | r RECE | LUNCH 30 | I/E 2 30 LA | LA 2 | I/E 3 30 LA | T3 Gr 4 | I/E 4 30 LA | PLAN 15 | I/E 5 30 LA | T3 Gr 5 | |
| MRS. HALL | LA G | r 2 | MATH G | r 1 | M | IATH (| Gr 2 | | LUNCH 30 | I/E 2 30 LA | | LA Gr 2 | | I/E 4 30 LA | MAT H Gr K | LA Gr 1 | LA Gr 1 | |

2a. Establishing Cut Points: aimswebPlus reports, Everyday Math assessments, and District Math assessments are analyzed during data team meetings after each Benchmark assessment period (Sept., Jan., and May). Grade level data teams consisting of classroom teachers, math interventionists, learning support teachers, counselor, and principal review the reports.

- First Look: Which measures do we have less than 80% (85% in Jan. and May) of students making benchmark? What patterns are evident in the screening data? What adjustments need to be made to core math instruction?
- Second Look: Which students have composite scores that place them between the 85th-99th percentiles? How will learning be extended during intervention and enrichment time? Which students have composite scores that place them between the 10th-24th percentiles? Additional assessments will be done by a math intervention teacher with each of these students. These assessments will determine the Tier 2 instruction given at the scheduled intervention and enrichment time.
- Third look: Which students have composite scores that place them below the 10th percentile? Additional assessments will be done by a math intervention teacher with each of these students. If the student is in the 10th percentile in multiple Benchmark assessments and the additional diagnostic assessments showing multiple deficits, the student will be placed in a Tier 3 intervention. Parents are invited to a meeting and the results of the diagnostic assessments and all other assessments are discussed. After 8-10 data points are collected during intensive Tier 2 and Tier 3 interventions, a review meeting is held to determine whether the intervention should continue in the current manner if the student is making considerable progress. The option is discussed if the intervention should be changed because the student is not making progress. The team would recommend additional testing by the school district psychologist after 15-20 data points are collected and multiple interventions were implemented. The intervention could be discontinued because the student's scores are now above the 25th percentile and the student will receive support during core math instruction. If the student continues to receive the intervention, if the intervention time is increased, the review process is repeated. After the second intervention period, a review meeting is held to assess the student's progress. At this time in the IST process, the decision will be made to evaluate the student for special education services.

Assessment Options (Math)

| Grade | Assessments Tier 1 | Assessments Tier 2 | Assessments Tier 3 |
|-------|--|-----------------------------------|--|
| K | - NNF - QTF - CA - Number Identification - Number Writing - Counting to 100 - Counting by 5's - Counting by 10's - Compare and Order Numbers | - Number Worlds Placement Test | - Progress Monitoring Data -Incremental Rehearsal Baseline Data -Fluency Data Recording Sheet |
| 1 | - NCF-P - MFF-1D - CA - Counting by 2's to 100 - Number Writing - Addition Facts to 20 - Subtraction Facts to 20 | - Number Worlds Placement Test | - Progress Monitoring Data - Connecting Math Placement Test -Fluency Data Recording Sheet |
| 2 | - NCF-T - MCF - CA - Basic Facts to 18 - Counting by 10's to 100 - Place Value | - Number Worlds Placement Test | - Progress Monitoring Data - Connecting Math Placement Test -Fluency Data Recording Sheet |
| 3 | - NCF-T - MCF - CA - Basic Facts - Place Value | - Number Worlds Placement Test | - Progress Monitoring Data - Connecting Math Placement Test -Fluency Data Recording Sheet |
| 4 | - NCF-T - MCF - CA - Basic Facts - Place Value | - Number Worlds Placement Test | - Progress Monitoring Data - Connecting Math Placement Test -Fluency Data Recording Sheet |
| 5 | - NCF-T - MCF - CA - Basic Facts to 18 - Place Value - Decimals/Fractions | - Number Worlds Placement Test | - Progress Monitoring Data - Connecting Math Placement Test -Fluency Data Recording Sheet |

(Acronyms in blue print are from the aimswebPlus data management and reporting system.) (Assessments in black print are District created assessments.)

Assessment Cut Scores (aimswebPlus National Norms Table)

Third Grade

| Concepts and Applications (CA) | BOY | MOY | EOY |
|---|---------|---------|---------|
| 10th | 102-143 | 103-149 | 102-157 |
| 25th | 144-154 | 150-161 | 158-168 |
| 50th | 155-182 | 162-188 | 169-194 |
| 75th | 183-195 | 189-201 | 195-207 |
| 90th | 196-245 | 202-242 | 208-243 |
| | | | |
| Mental Computation Fluency (MCF) | BOY | MOY | EOY |
| 10th | 0 - 0 | 0 - 2 | 0 - 4 |
| 25th | 1 - 2 | 3 - 4 | 5 - 8 |
| 50th | 3 - 12 | 5 - 13 | 9 - 20 |
| 75th | 13 - 18 | 14 - 18 | 21 - 27 |
| 90th | 19 - 42 | 19 - 42 | 28 - 42 |
| | | | |
| Number Comparison Fluency-Triad (NCF-T) | BOY | MOY | EOY |
| 10th | 0-2 | 0-2 | 0-5 |
| 25th | 3-6 | 3-7 | 6-9 |
| 50th | 7-20 | 8-22 | 10-26 |
| 75th | 21-28 | 23-30 | 27-33 |
| 90th | 29-40 | 31-40 | 34-40 |

| Number Sense Fluency (NSF) | BOY | MOY | EOY |
|-------------------------------|---------|---------|---------|
| 10th | 0 - 4 | 0 - 7 | 0 - 11 |
| 25th | 5 - 10 | 8 - 12 | 12 - 19 |
| 50th | 11 - 32 | 13 - 34 | 20 - 45 |
| 75th | 33 - 45 | 35 - 46 | 46 - 59 |
| 90th | 46 - 82 | 47 - 82 | 60 - 82 |

| Math Benchmark (MATHB) | BOY | MOY | EOY |
|---------------------------|---------|---------|---------|
| 10th | 102-149 | 103-160 | 102-173 |
| 25th | 150-163 | 161-176 | 174-190 |
| 50th | 164-209 | 177-222 | 191-243 |
| 75th | 210-235 | 223-244 | 244-265 |
| 90th | 236-327 | 245-324 | 266-325 |

CRITERIA FOR SELECTION OF TIER 2 MATH STUDENTS 2019-20 (BOY)

Kindergarten:

Task 1: AIMSWEB Math Composite: Well Below Average (High Risk)

Task 2: NNF (0-13) score in 10th percentile or below

Task 3: CA (0-5) score in 10th percentile or below

Task 4: QTF (0-6) score in 10th percentile or below

Task 5: Number Worlds (Level B) score of less than 80%

Grade 1:

Task 1: AIMSWEB Math Composite: Well Below Average (High Risk)

Task 2: CA (0-5) score in 10th percentile or below

Task 3: MFF-1D (0-4) score in 10th percentile or below

Task 4: NCF-P (0-13) score in 10th percentile or below

Task 5: Number Worlds (Level C) score of less than 80%

Grade 2:

Task 1: AIMSWEB Math Composite: Well Below Average (High Risk)

Task 2: CA (79-128) score in 10th percentile or below

Task 3: NSF (0-1) score in 10th percentile or below

Task 4: NCF-T (0) score in 10th percentile or below

Task 5: MCF (0-0) score in 10th percentile or below

Task 6: Number Worlds (Level D) score of less than 80%

Grades 3:

Task 1: AIMSWEB Math Composite: Well Below Average (High Risk)

Task 2: CA (102-143) score in 10th percentile or below

Task 3: NSF (0-4) score in 10th percentile or below

Task 4: NCF-T (0-2) score in 10th percentile or below

Task 5: MCF (0-0) score in 10th percentile or below

Task 6: Number Worlds (Level E) score of less than 80%

Grades 4:

Task 1: AIMSWEB Math Composite: Well Below Average (High Risk)

Task 2: CA (114-158) score in 10th percentile or below

Task 3: NSF (0-6) score in 10th percentile or below

Task 4: NCF-T (0-1) score in 10th percentile or below

Task 5: MCF (0-2) score in 10th percentile or below

Task 6: Number Worlds (Level F) score of less than 80%

Task 7: PSSA Score: Below Basic (600-922)

^{*}Students with 3 or more areas of deficiency will be selected to meet with the math interventionist to begin the appropriate intervention.

^{*}Small groups for Tier 2 intervention should not be larger than 5 students.

Grades 5:

Task 1: AIMSWEB Math Composite: Well Below Average (High Risk)

Task 2: CA (125-169) score in 10th percentile or below

Task 3: NSF (0-5) score in 10th percentile or below

Task 4: NCF-T (0-2) score in 10th percentile or below

Task 5: MCF (0-1) score in 10th percentile or below

Task 6: Number Worlds (Level G) score of less than 80%

Task 7: PSSA Score: Below Basic (600-907)

^{*}Students with 3 or more areas of deficiency will be selected to meet with the math interventionist to begin the appropriate intervention.

^{*}Small groups for Tier 2 intervention should not be larger than 5 students.

CRITERIA FOR SELECTION OF TIER 2 MATH STUDENTS 2019-20 (MOY)

Kindergarten:

Task 1: AIMSWEB Math Composite: Well Below Average (High Risk)

Task 2: NNF (0-23) score in 10th percentile or below

Task 3: CA (0-8) score in 10th percentile or below

Task 4: QTF (0-9) score in 10th percentile or below

Task 5: QDF (0-1) score in 10th percentile or below

Task 6: Number Worlds (Level B) score of less than 80%

Grade 1:

Task 1: AIMSWEB Math Composite: Well Below Average (High Risk)

Task 2: CA (0-8) score in 10th percentile or below

Task 3: MFF-1D (0-8) score in 10th percentile or below

Task 4: MFF-T (0-0) score in 10th percentile or below

Task 5: NCF-P (0-20) score in 10th percentile or below

Task 6: Number Worlds (Level C) score of less than 80%

Grade 2:

Task 1: AIMSWEB Math Composite: Well Below Average (High Risk)

Task 2: CA (71-130) score in 10th percentile or below

Task 3: NSF (0-3) score in 10th percentile or below

Task 4: NCF-T (0-0) score in 10th percentile or below

Task 5: MCF (0-1) score in 10th percentile or below

Task 6: Number Worlds (Level D) score of less than 80%

Grade 3:

Task 1: AIMSWEB Math Composite: Well Below Average (High Risk)

Task 2: CA (103-149) score in 10th percentile or below

Task 3: NSF (0-7) score in 10th percentile or below

Task 4: NCF-T (0-2) score in 10th percentile or below

Task 5: MCF (0-2) score in 10th percentile or below

Task 6: Number Worlds (Level E) score of less than 80%

Grade 4:

Task 1: AIMSWEB Math Composite: Well Below Average (High Risk)

Task 2: CA (117-163) score in 10th percentile or below

Task 3: NSF (0-5) score in 10th percentile or below

Task 4: NCF-T (0) score in 10th percentile or below

Task 5: MCF (0-2) score in 10th percentile or below

Task 6: Number Worlds (Level F) score of less than 80%

Task 7: PSSA Score: Below Basic (600-922)

^{*}Students with 3 or more areas of deficiency will be selected to meet with the math interventionist to begin the appropriate intervention.

^{*}Small groups for Tier 2 intervention should not be larger than 5 students.

Grade 5:

Task 1: AIMSWEB Math Composite: Well Below Average (High Risk)

Task 2: CA (121-172) score in 10th percentile or below

Task 3: NSF (0-7) score in 10th percentile or below

Task 4: NCF-T (0-3) score in 10th percentile or below

Task 5: MCF (0-2) score in 10th percentile or below

Task 6: Number Worlds (Level G) score of less than 80%

Task 7: PSSA Score: Below Basic (600-907)

^{*}Students with 3 or more areas of deficiency will be selected to meet with the math interventionist to begin the appropriate intervention.

^{*}Small groups for Tier 2 intervention should not be larger than 5 students.

Table 3. BEASD Decision Guidelines

| Tier | Goal | Indication of progress toward goal | What to do next? | Indication of lack of progress toward goal | What to do next? |
|------|--|--|---|--|---|
| 1 | Math proficiently based on grade level norms | Meeting benchmarks based on Title I/Tier 2 Criteria | Maintain proficiency in current program. | Below benchmark(s) based on Title I/Tier 2 criteria. | Add intervention in classroom to differentiate or add to Tier 2. |
| 2 | Math proficiently based on grade level norms | Progress monitoring shows student is meeting expected target. Student's actual ROI is equal to or greater than the expected ROI (i.e., increased slope). | Maintain in current program and monitor OR May exit Tier 2 once two out of the three eligibility criteria for Tier 2/Title I has been met or exceeded (see Appendix C for exit criteria). Then continue monitoring at least bi-weekly for two months & follow up at next data analysis meeting. | Progress monitoring shows student is not meeting expected target. Student's actual ROI is significantly below the expected (typical) ROI (discrepancy ≤ 125). | Make a change to the program or move to Tier 3. Change in program can include change in intervention, adding an intervention, or increasing the frequency and/or intensity of a program (smaller group size, more frequent intervention times). |
| 3 | Math proficiently based on grade level norms | Progress monitoring shows student is meeting expected target. Student's actual ROI is equal to or greater than the expected ROI (i.e., increased slope). | Maintain current program and monitor OR Move back to Tier 2, if applicable, and follow Tier 2 guidelines above | Student's actual ROI is significantly below the expected (typical) ROI (discrepancy ≤ 125), and the student is not meeting the expected benchmarking criteria. | If the student's level is between the 11th-13th percentile, and the rate is > 125, consider maintaining the program or changing the intervention in Tier 3. If the rate is discrepant (≤ 125) but not the level or vice versa, then make a change to the program. If the level is discrepant (≤ 10th percentile) as well as the rate, then student may need to be referred for an evaluation for SLD. |

Note. Expected ROI is based on national norms; ROI = Rate of improvement.

BEASD Screening and Goal Record--Grade 3

Instructions: The Building Level or Grade Level Data Team completes three times per year for each classroom. Document students who are meeting benchmarks and students receiving Tier 2 and/or Tier 3 services based on the universal screening/benchmark data. Create a plan to achieve goals within each classroom for the different groups of students.

| Teacher | | School | |
|-------------------------------------|----|--------|--|
| Number of students in the classroom | 22 | | |

| Benchmark Data (25th Percentile) | Benc | Benchmark Targets: Grade 3 | | | |
|-------------------------------------|---------|----------------------------|---------|-----------------------------------|--|
| | Fall | Winter | Spring | | |
| PSSA | | | <922 | Number of students in | |
| aimswebPlus (CA) | 144-154 | 150-161 | 158-168 | Tier 1: 22 | |
| aimswebPlus (MCF) | 1-2 | 3-4 | 5-8 | Number of students in Tier 2: 3 | |
| aimswebPlus (NCF-T) | 3-6 | 3-7 | 6-9 | Number of students in | |
| aimswebPlus (NSF) | 5-10 | 8-12 | 12-19 | Tier 3: | |
| aimswebPlus (MATHB) | 150-163 | 161-176 | 174-190 | | |
| CDTs | 822-984 | 822-984 | 822-984 | | |
| Notes: | | | | | |

| Fall | Winter | Spring |
|---|---|---|
| Goals by next benchmark: 95% Above 26th percentile | Goals by next benchmark: | Goals for Fall: |
| Goals for students in Tier 3: | Goals for students in Tier 3: | Discuss plan to retain skills over the summer, students who need to begin |
| Goals for students in Tier 2: Projections to be above noth | Goals for students in Tier 2: | Tier 3 immediately, etc. |
| Projections to be above 26th Goals for students in Tier 1: percent (e.g. fence sitters) Projected to 50th % | | |
| What will we do in the classroom to help achieve these goals? | What will we do in the classroom to help achieve these goals? | Strategies that worked for students in Tier 2 and Tier 3 that should be |
| *Strategies should have good research base and be practical. | *Strategies should have good research base and be practical. | continued next year: |
| What materials do we need? XTRA INST | What materials do we need? | What materials were helpful? |
| What students do we need to watch between now and the next benchmark? Individual plan for each. | What students do we need to watch between now and the next benchmark? Individual plan for each. | What students do we need to watch for in the fall? |
| How will we know if we are on track to achieve our goals? | How will we know if we are on track to achieve our goals? | |
| Team Annotation of "To-Do's" | Team Annotation of "To-Do's" | |
| Next Meeting Date: 2/11/2020 | Next Meeting Date: | |

Key:

| CA=Concepts and Applications | MFF-1D=Math Facts Fluency -1 Digit | MFF-T = Math Facts Fluency - Tens |
|-----------------------------------|--|-----------------------------------|
| NNF = Number Naming Fluency N | CF-P = Number Comparison Fluency-Pairs | QDF = Quantity Difference Fluency |
| QTF = Quantity Total Fluency | ENB = Early Numeracy Benchmark | MCF = Mental Computation Fluency |
| NCT - F = Number Comparison Fluen | cy - Triads NSF= Number Sense Fluen | cy MATHB = Math Benchmark |
| CDT = Classroom Diagnostic Tools | PSSA=Pennsylvania System of Sch | ool Assessment |

2b. Timeline and Meeting Structure: Attached is the timeline used to facilitate grade level analysis and goal setting relative to honing Tier 1/core instruction (dates are specific to the 2018-2019 school year, but the same structure is utilized each year.

The Screening and Goal Record sheet is an example from one grade level, but the format is used for all grade levels and buildings: Wingate Elementary, Mountaintop Area Elementary, Port Matilda Elementary, and Howard Elementary. (Example given in Domain 2a.)

2b. Meeting Structure

January 7

January 13-15

January 13-17

Faculty Meeting

BEA ELEMENTARY ASSESSMENT & PROFESSIONAL DEVELOPMENT CALENDAR 2019-2020

| August 27 School Wide PBIS Meeting Elementary Buildings — 3:20-4:00 p.m. | August/Septembe | er 2019 | | | |
|---|--|--|--|--|--|
| Awg 28 — Sept 6 BOY District Reading & Math Assessments (K-5), Math & Reading alimswebPlus (K-5) completed by SWAT, SR (3-5), Foundational Reading Assessment (1-2)—if student "checked" then give SRI September 3 CDT Testing Math & Reading Grades 3-5 Test #1: 3 — Math, 4 — Reading, 5 — Make-ups September 10 Professional Development — Collins/TDA Elementary Buildings — \$2:04-00 p.m. September 10 Pri Making Each Moment Count — Mountaintop Esptember 10 BOY District Data emailed to Betsy Gettig September 11 Pri Making Each Moment Count — Howard September 12 Pri Making Each Moment Count — Port Matilda Kz (8:00-11:00 a.m.) & 3-5 (Noon-3:00 p.m.) September 13 Submit SIO with supporting data in PAETEP for approval Week of Sept 16 Deta Team: W – 16°, MT – 17°, H – 18°, PM – 19* September 13 Submit SIO with supporting data in PAETEP for approval Week of Sept 16 Deta Team: W – 16°, MT – 17°, H – 18°, PM – 19* September 17 Professional Development – MTSS/Data Elementary Buildings – 3:20-4:00 p.m. September 17 Pri Making Each Moment Count — Wingate Esptember 19 Pri Making Each Moment Count — Wingate September 19 Pri Making Each Moment Count — Wingate September 19 Pri Making Each Moment Count — Wingate September 19 Pri Making Each Moment Count — Wingate September 19 Pri Making Each Moment Count — Wingate September 29 Submit Differentiated Supervision Plan with supporting documents in PAETEP for approval October 20 Submit Differentiated Supervision Plan with supporting documents in PAETEP for approval October 1 Faculty Meeting Ctober 1 Faculty Meeting September 23 Submit Differentiated Supervision Plan with supporting documents in PAETEP for approval October 1 Faculty Meeting Ctober 1 Faculty Meeting September 24 Submit Differentiated Supervision Plan with supporting documents in PAETEP for approval October 1 Faculty Meeting Ctober 19 Fried Submit Differentiated Supervision Plan with supporting documents in PAETEP for approval October 2 Elementary Submit Differentiated Supervision Plan with supporting documents in PAETEP for a | | | Elementary Buildings – 3:20-4:00 p.m. | | |
| [3-5], Foundational Reading Assessment (1-2) — if student "checked" then give SRI September 3 CDT Testing Math & Reading Grades 3-5 Test #1: 34 — Math, 44 — Reading, 59 — Make-ups September 10 Professional Development — Collins/TDA Elementary Buildings — 3:20-4:00 p.m. September 10 Professional Development — Collins/TDA Elementary Buildings — 3:20-4:00 p.m. September 11 BOY District Data emailed to Betsy Gettig September 12 PT: Making Each Moment Count — Mountaintop September 13 PT: Making Each Moment Count — Port Matilda September 13 Submit SLO with supporting data in PAETEP for approval Week of Sept 16 Data Team: W – 16*, MT – 17*, H – 18*, PM – 19* September 13 Submit SLO with supporting data in PAETEP for approval Week of Sept 16 Data Team: W – 16*, MT – 17*, H – 18*, PM – 19* September 17 Professional Development – MTSS/Data Elementary Buildings — 3:20-4:00 p.m. September 18 PT: Making Each Moment Count – Wingate I (8:00-11:00 a.m.) & 3 (Noon-3:00 p.m.) September 19 PT: Making Each Moment Count – Wingate I (8:00-11:00 a.m.) & 3 (Noon-3:00 p.m.) September 19 PT: Making Each Moment Count – Wingate I (8:00-11:00 a.m.) & 3 (Noon-3:00 p.m.) September 29 PT: Making Each Moment Count – Wingate I (8:00-11:00 a.m.) & 3 (Noon-3:00 p.m.) September 29 PT: Making Each Moment Count – Wingate I (8:00-11:00 a.m.) & 3 (Noon-3:00 p.m.) September 20 PT: Making Each Moment Count – Wingate I (8:00-11:00 a.m.) & 3 (Noon-3:00 p.m.) September 20 PT: Making Each Moment Count – Wingate I (8:00-11:00 a.m.) & 3 (Noon-3:00 p.m.) September 21 PT: Making Each Moment Count – Wingate I (8:00-11:00 a.m.) & 3 (Noon-3:00 p.m.) September 22 PT: Making Each Moment Count – Wingate I (8:00-11:00 a.m.) & 3 (Noon-3:00 p.m.) September 23 Noon-10 PT: Making Each Moment Count – Wingate I (8:00-11:00 a.m.) & 5 (Noon-3:00 p.m.) September 24 PBIS Building Meetings I Elementary Buildings — 3:20-4:00 p.m. Uctober 3 Time 2 & 3 Meetings at Howard & Wingate I (8:00-11:00 a.m.) & 5 (Noon-3:00 p.m.) September 20 Professional Development – MTSS/Data I Elementar | | | | | |
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| September 10 Professional Development - Collins/TDA Elementary Buildings - 3:20-4:00 p.m. | September 3 | | The state of the s | | |
| September 10 PT: Making Each Moment Count - Mountaintop K-2 (8:00-11:00 a.m.) & 3-5 (Noon-3:00 p.m.) September 11 BOY District Data emailed to Betsy Gettig September 11 PT: Making Each Moment Count - Howard K-2 (8:00-11:00 a.m.) & 3-5 (Noon-3:00 p.m.) September 12 PT: Making Each Moment Count - Howard K-2 (8:00-11:00 a.m.) & 3-5 (Noon-3:00 p.m.) September 13 Submit SLO with supporting data in PAETEP for approval Week of Sept 16 Data Team: W - 16*, MTT - 17*, H - 18*, PM - 19* CDT, District Data, SRI, aimswebPlus, FR & FR Subtest September 17 Professional Development - MrisyData Elementary Buildings - 3:20-4:00 p.m.) September 17 PT: Making Each Moment Count - Wingate K (8:00-11:00 a.m.) & 3 (Noon-3:00 p.m.) September 18 PT: Making Each Moment Count - Wingate (8:00-11:00 a.m.) & 3 (Noon-3:00 p.m.) September 19 PT: Making Each Moment Count - Wingate 2 (8:00-11:00 a.m.) & 4 (Noon-3:00 p.m.) September 24 PBIS Building Meetings Elementary Buildings - 3:20-4:00 p.m. September 25 Submit Differentiated Supervision Plan with supporting documents in PAETEP for approval October 2019 October 2019 October 3 Faculty Meeting Elementary Buildings - 3:20-4:00 p.m. Cotober 1 Tier 2 & 3 Meetings at Howard & Wingate Elementary Curriculum Team Meeting Ms/HS Library Classroom - 8:00 a.m 3:20 p.m. Cotober 1 Tier 2 & 3 Meetings at Mountaintop & Port Matilda October 7-18 Social Emotional Learning Screening - SAEBRS (more info to be shared prior to first screening) Cotober 14-17 Scholastic Reading Inventory (1-5) October 15 Professional Development - Collins/TDA Elementary Buildings - 3:20-4:00 p.m. October 18 Professional Development - MTSS/Data Elementary Buildings - 3:20-4:00 p.m. October 29 Professional Development - MTSS/Data Elementary Buildings - 3:20-4:00 p.m. October 29 PBIS Building Meetings Elementary Buildings - 3:20-4:00 p.m. November 1 Réport cards ready to share at parent/teacher conferences November 3 Tier 2 & 3 Meetings at Howard & Wingate Lementary Buildings - 3:20-4:00 p.m. November 1 Professional Development | September 10 | Professional Development – Collins/TDA | | | |
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| September 13 Submit SLO with supporting data in PAETEP for approval | September 12 | PT: Making Each Moment Count – Port Matilda | | | |
| September 17 | September 13 | | · | | |
| September 17 Professional Development - MTSS/Data Elementary Buildings - 3:20-4:00 p.m. | Week of Sept 16 | | The state of the s | | |
| September 17 PT: Making Each Moment Count — Wingate | September 17 | | | | |
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| November 21 MTSS Team—Math, Reading, Writing, SEL, SLD Library Classroom December 2019 December 10 Tier 2 & 3 Meetings at Howard & Wingate December 10 Faculty Meeting Elementary Buildings – 3:20-4:00 p.m. December 12 Tier 2 & 3 Meetings at Mountaintop & Port Matilda December 17 PBIS Building Meetings Elementary Buildings – 3:20-4:00 p.m. | | | | | |
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| December 12 Tier 2 & 3 Meetings at Mountaintop & Port Matilda December 17 PBIS Building Meetings Elementary Buildings – 3:20-4:00 p.m. | December 10 | | Elementary Buildings – 3:20-4:00 p.m. | | |
| December 17 PBIS Building Meetings Elementary Buildings – 3:20-4:00 p.m. | December 12 | | | | |
| January 2020 | December 17 | PBIS Building Meetings | Elementary Buildings – 3:20-4:00 p.m. | | |
| | January 2020 | | | | |

CDT Testing Math and Reading Grades 3-5 Test #2: 13th – Math, 14th – Reading, 15th – Make-ups

SRI (1-5), RW RR (K), Foundational Reading Assessment (K-2) – if "checked" then give SRI

Elementary Buildings – 3:20-4:00 p.m.

June 4

End of 4th Marking Period

| <i>20.</i> | | | | |
|----------------|---|--|--|--|
| January 14 | Professional Development – Collins/TDA | Elementary Buildings – 3:20-4:00 p.m. | | |
| January 20 | End of 2 nd Marking Period | | | |
| January 20-31 | Midyear District Math & Reading Assessments, Math & Reading aimswebPlus (K-5) by SWAT | | | |
| January 20-31 | Social Emotional Learning Screening – SAEBRS | | | |
| January 21 | Professional Development – MTSS/Data Elementary Buildings – 3:20-4:00 p.m. | | | |
| January 24 | Grade book updated by 3:20 p.m. | | | |
| January 28 | Tier 2 & 3 Meetings at Howard & Wingate | | | |
| January 28 | PBIS Building Meetings | Elementary Buildings – 3:20-4:00 p.m. | | |
| January 29 | Elementary Curriculum Team Meeting | MS/HS Library Classroom – 8:00 a.m3:20 p.m. | | |
| January 30 | Tier 2 & 3 Meetings at Mountaintop & Port Matilda | | | |
| January 31 | Differentiated Supervision Plan Midyear Progress inc | luding preliminary data due in PAETEP | | |
| February 2020 | | | | |
| February 4 | Faculty Meeting | Elementary Buildings – 3:20-4:00 p.m. | | |
| February 5 | Midyear District Data emailed to Betsy Gettig | | | |
| Week of Feb 10 | Data Team: W – 10th, MT – 11th, H – 12th, PM – 13th | aimswebPlus, CDT, RR, SRI, Data, Progress Monitoring, FR | | |
| February 11 | Professional Development – Collins/TDA | Elementary Buildings – 3:20-4:00 p.m. | | |
| February 18 | Professional Development – MTSS/Data | Elementary Buildings – 3:20-4:00 p.m. | | |
| February 25 | PBIS Building Meetings | Elementary Buildings – 3:20-4:00 p.m. | | |
| March 2020 | | | | |
| March 3 | Faculty Meeting | Elementary Buildings – 3:20-4:00 p.m. | | |
| March 3 | Tier 2 & 3 Meetings at Howard & Wingate | . ۵۰۰ | | |
| March 5 | Tier 2 & 3 Meetings at Mountaintop & Port Matilda | | | |
| March 9-12 | SRI (1-5), RW RR (K), Foundational Reading Assessme | nt (K-2) – if "checked" then give SRI | | |
| March 10 | Professional Development – MTSS/Data | Elementary Buildings – 3:20-4:00 p.m. | | |
| March 11 | MTSS Team-Math, Reading, Writing, SEL, SLD | Library Classroom | | |
| March 17 | PSSA Online Training | Elementary Buildings - 3:20-4:00 p.m. | | |
| March 24 | PBIS Building Meetings | Elementary Buildings – 3:20-4:00 p.m. | | |
| March 26 | End of 3 rd Marking Period | | | |
| March 31 | PSSA Test Administration Meeting | Elementary Buildings – 3:20-4:00 p.m. | | |
| April 2020 | | | | |
| April 1 | Grades due by 3:20 p.m. | | | |
| April 1 | Elementary Curriculum Team Meeting | MS/HS Library Classroom – 8:00 a.m3:20 p.m. | | |
| April 2 | Tier 2 & 3 Meetings at Mountaintop & Port Matilda | | | |
| April 6-17 | Social Emotional Learning Screening – SAEBRS | | | |
| April 7 | Tier 2 & 3 Meetings at Howard & Wingate | | | |
| April 7 | Faculty Meeting | Elementary Buildings – 3:20-4:00 p.m. | | |
| April 14 | Professional Development – Collins/TDA | Elementary Buildings – 3:20-4:00 p.m. | | |
| April 20-22 | PSSA English Language Arts Assessment Grades 3-5 | | | |
| April 21 | Professional Development – MTSS/Data | Elementary Buildings – 3:20-4:00 p.m. | | |
| April 23-24 | PSSA English Language Arts Make-ups | - | | |
| April 27-28 | PSSA Mathematics Assessment Grades 3-5 | | | |
| April 28 | PBIS Building Meetings | Elementary Buildings – 3:20-4:00 p.m. | | |
| April 29-30 | PSSA Science Assessment Grade 4 | *************************************** | | |
| May 2020 | | | | |
| May 1-4 | PSSA Mathematics & Science Make-ups | AND THE RESIDENCE OF THE PROPERTY OF THE PROPE | | |
| May 5 | Completed SLO & Differentiated Supervision Plans w. | /supporting data & reflection due in PAETEP | | |
| May 5 | Faculty Meeting | Elementary Buildings – 3:20-4:00 p.m. | | |
| May 11-13 | CDT Testing Math & Reading Grades 3-5 Test #3: 11 | | | |
| May 11-29 | EOY Assessments, SRI (K-5), aimswebPlus (K-5) by SW | | | |
| May 12 | Professional Development – Collins/Data | Elementary Buildings – 3:20-4:00 p.m. | | |
| May 13 | MTSS Team–Math, Reading, Writing, SEL, SLD | Library Classroom | | |
| Week of May 18 | Data Team: PM–18th, H–19th, W–20th, MT–21st | Focus: Student growth | | |
| May 19 | Professional Development – MTSS/Data | Elementary Buildings – 3:20-4:00 p.m. | | |
| May 26 | PBIS Building Meetings | Elementary Buildings – 3:20-4:00 p.m. | | |
| May 31 | EOY District Data emailed to Betsy Gettig | | | |
| June 2020 | | | | |
| June 2 | Faculty Meeting | Elementary Buildings – 3:20-4:00 p.m. | | |
| June 2 | Grades due by 3:20 p.m. | I | | |
| | | | | |

3. Role of the core leadership RtI team: The MTSS team was constructed and consists of representation from all grade levels and buildings in the district. Together, we completed the MTSS Case Studies Series and applied that guidance to finalize the process of Using Response to Intervention for Specific Learning Disability Determination and completing the application. The Math Intervention teachers were assigned to support Tier 2 and Tier 3 interventions. An MTSS Coordinator job assignment was created to direct the changes being made to support the MTSS framework. New interventions were also purchased to be implemented in Tier 2 and Tier 3 areas of need.

RtII Teaming Structure

| Who? | What? | When? |
|---|--|--|
| Data Analysis Team Principal MTSS Coordinator Intervention Specialists School Psychologist (as needed) EL Teacher (as needed) Grade Level Teachers Guidance Counselor (as needed) | Collect and analyze universal screening data Set measurable goals Monitor fidelity of implementation of MTSS Monitor student progress in Tiers 2 and 3 Design and implement effective interventions for at-risk students Refer students not making adequate progress to IST | September (mid-end) February (mid) May (mid-end) *For students in Tiers 2 and 3 meetings will take place more frequently as needed. |

Fidelity Checklist Overview

| Fidelity Checklist | Who? | What? | When? |
|-----------------------|---|---|-------|
| Tier 1 | PrincipalsMTSSCoordinator | Classroom Fidelity Assessment Checklist for reading and/or EL | |

Bald Eagle Area School District Roles and Responsibilities of the Core Leadership MTSS Team

| Role | Responsibility |
|---|---|
| MTSS Coordinator | Induction MTSS Training |
| Principals | Fidelity Checklists |
| MTSS Team | Develop a Strategic Plan |
| Principals | Provide Fidelity of Implementation results to staff |
| MTSS Coordinator | Impact of interventions on diverse groups |
| MTSS Team | Action Plan Approval |
| MTSS Coordinator, Interventionists, Principal | Family Communication of MTSS |
| MTSS Coordinator, Interventionists | Analyze average growth of students in intervention groups |
| MTSS Coordinator | Conduct Quarterly Data Team Meetings |
| MTSS Team | Monitoring Professional Learning Needs |
| Parents/Guardians | Assist in making an informed decision about their child |

Self-Assessment of MTSS Implementation to Inform Self-Action Plan

A. Leadership Domain (1-5)

| Principal actively involved | 2.4 | S |
|--|-----|---|
| 2. Leadership team established | 3.0 | S |
| 3. Team actively engages staff | 1.3 | D |
| 4. Strategic plan implementation developed | 2 | S |
| 5. Leadership team facilitating implementation | 2.7 | S |

B. Building the Capacity/Infrastructure for Implementation Domain (6-16)

| | • | |
|--|-----|-----|
| 6. Critical elements are defined | 2.7 | S |
| 7. Leadership Team facilitates professional development (assessments and data) | 1.3 | D . |
| Leadership Team facilitates professional development (problem solving) | 1.1 | D |
| Leadership Team facilitates professional development (multi-tiered instruction and intervention) | 1.0 | D |
| 10. Coaching is used to support MTSS | 1.0 | D |
| 11. Schedules provide time for support | 1.0 | D |
| 12. Schedules provide time for assessments | 2.7 | S |
| 13. Schedules provide time for instruction and intervention | 2.0 | S |
| 14. Schedules provide time for staff collaboration | 1.3 | D |
| 15. Processes, procedures, and decision rules are established | 2.4 | S |
| 16. Resources available | 1.7 | D |

C. Communication and Collaboration Domain (17-20)

| 17. Staff engage | 1.7 | D |
|-------------------------------------|-----|---|
| 18. Staff provided data | 2.6 | S |
| 19. Family and community engagement | 1.3 | D |
| 20. Actively engage families | 1.3 | D |

D. Data-Based Problem-Solving Domain (21-27)

| 21. Integrated data-based problem solving | 2.0 | S |
|---|-----|---|
| 22. Across all Tiers | 1.3 | D |
| 23. Academic, behavior, and social -emotional data | 2.3 | S |
| 24. Specific instructional/intervention plans are developed | 2.3 | S |
| 25. Student progress specific | 3.0 | S |
| 26. Data-based problem solving informs | 1.0 | D |
| 27. Resources for and barriers | 1.0 | D |

E. Three-Tiered Instructional/Intervention Model Domain

| 28. Tier 1 academic practices exist | 2.3 | S |
|--|-----|---|
| 29. Tier 1 behavior and social-emotional practices exist | 2.0 | S |
| 30. Tier 2 academic practices exist | 2.0 | S |
| 31. Tier 2 behavior and social-emotional practices exist | 1.0 | D |
| 32. Tier 3 academic practices exist | 2.0 | S |
| 33. Tier 3 behavior and social-emotional practices exist | 0.7 | W |

F. Data-Evaluation Domain

| 34. Staff understand and have access | 1.3 | D |
|---|-----|---|
| 35. Policies and procedures for decision making are established | 1.3 | D |
| 36. Effective data tools used appropriately | 0.6 | W |
| 37. Data sources are used to evaluate | 2.0 | S |
| 38. Available resources are allocated | 1.3 | D |
| 39. Data sources are monitored | 0.3 | W |

(W) - Weakness 0 - 0.9 (D) - Developing 1 - 1.9 (S) - Strength 2.0 - 3.0

Strengths

- A1. Principal actively involved
- A2. Leadership team established
- A4. Strategic plan implementation developed
- A5. Leadership team facilitating implementation
- B6. Critical elements are defined
- B12. Schedules provide time for assessments
- B13. Schedules provide time for instruction and intervention
- B15. Processes, procedures, and decision rules are established
- C18. Staff provided data
- D21. Integrated data-based problem solving
- D23. Academic, behavior, social-emotional data
- D24. Specific instructional/intervention plans are developed
- D25. Student progress specific
- E28. Tier 1 academic practices exist
- E29. Tier 1 behavior and social-emotional practices exist
- E30. Tier 2 academic practices exist
- E32. Tier 3 academic practices exist
- F37. Data sources are used to evaluate

Developing

- · A3. Team actively engages staff
- B7. Leadership Team facilitates professional development (assessments and data)
- B8. Leadership Team facilitates professional development (problem solving)
- B9. Leadership Team facilitates professional development (multi-tiered instruction and intervention)
- B10. Coaching is used to support MTSS
- B11. Schedules provide time for support
- B14. Schedules provide time for staff collaboration
- B16. Resources available
- C17. Staff engage
- C19. Family and community engagement
- C20. Actively engage families
- D22. Across all tiers
- D26. Data-based problem solving informs
- D27. Resources for and barriers
- E31. Tier 2 behavior and social-emotional practices exist
- F34. Staff understand and have access
- F35. Policies and procedures for decision making are established
- F38. Available resources are allocated

Weaknesses

- E33. Tier 3 behavior and social-emotional practices exist
- F36. Effective data tools used appropriately
- F39. Data sources are monitored

Action Plan and Guiding Questions

- 1. In which domains are the greatest gaps in current and optimal MTSS implementation?
- 2. Which specific items represent the greatest gaps in current and optimal MTSS implementation?
- 3. Which specific MTSS implementation actions or activities will your team focus on improving within your school?
- 4. Which are most immediately actionable?
- 5. Which would be the most impactful?
- 6. Which would be most foundational (aligned with where you want to be)?

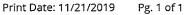
| Action/Activity | Who is responsible? | When will it be started? | When will it be completed? | When/how will we evaluate it? |
|---|--|--|--|---|
| C19. Family and Community Engagement Schedule a Title I Math Family Engagement Night | Teachers Math Intervention Teachers Title I Coordinator Administration | The beginning of the 2019/2020 academic school year. | The end of the 2019/2020 academic school year. | Attendance Sign-in sheet will be used to evaluate success |
| F36. Effective data tools used appropriately Provide all staff with training and access to aimswebPlus Math Data | Director of Curriculum and Instruction MTSS Coordinator | The beginning of the 2019/2020 academic school year. | The end of the 2019/2020 academic school year. | Teacher feedback on improving functionality for completion of classroom math data |
| F39. Data sources are monitored Provide all staff with training and relevant access to all math data platforms | Director of Curriculum and Instruction | The beginning of the 2019/2020 academic school year. | The end of the 2019/2020 academic school year. | Teacher feedback on improving functionality of math data collection |

Response to Instruction and Intervention Grid

| Tier 1 Level Programming | Tier 1 | Tier 2 | Tier 3 | Special Education |
|---|---|--|---|-----------------------------|
| What (Core Program) | Core Math Program | Core Math Program | Core Math Program | Specialized Math Program |
| Intervention | Differentiated Instructional Strategies | Targeted Intervention Standard Treatment Protocol | Specialized Math Program | |
| Who (Intervention) | Classroom Teacher | Classroom Teacher, Intervention Teacher (Small Group) | Intervention Specialist: Small Intensive Group | |
| Where (Intervention) | Classroom | Classroom or Pull Out | Pull Out | |
| Group Size (Teacher to Student Ratio) | | 1:6 maximum | 1:3 maximum | |
| How Long (Duration) | Benchmark Period | Until goals are met | Until goals are met | |
| How Long (Time/Day) | 90 minutes daily | 20-60 minutes in addition to Core Instruction minimum 4x/week (Grades K-3) | 60-75 minutes in addition to Core Instruction per day (Grades 1-3) 45-60 mins for K | |
| Assessment (Universal) | aimswebPlus (K-5), Fluency Data, Curriculum-Based Measures | aimswebPlus (K-5), Number Worlds Placement Test | aimswebPlus (K-5), Progress Monitoring Data, Fluency Data | |
| Assessment (Intervention) | aimswebPlus Universal Screening, Fluency Data, Curriculum-Based Measures | aimswebPlus Progress Monitoring, minimum 2x month, | aimswebPlus weekly Progress Monitoring, | |

4a. Grade Level Goals: The attached document in Domain 2a. demonstrates the establishment of grade level goals and the identification of instructional strategies matched to student needs/goals. The items also used are: Data Team Meeting Record Sheet—This form appropriately groups students to math intervention groups based on data collected; Math Assessment Summary Sheet—This is a portion of the data collection file used by all grade levels to compare scores for multiple assessments; Everyday Math Assessment Check-In Records and Unit Assessment Tracking Sheets—This information will be used by the classroom teacher to drive instruction, reteach, and differentiate in the classroom during core instruction time; aimswebPlus Benchmark Comparison Report—This report provides scores, accuracy, and percentiles to use for intervention consideration.

The Screening and Goal Record sheet is an example from one grade level, but the format is used for all grade levels and buildings: Wingate Elementary, Mountaintop Area Elementary, Port Matilda Elementary, and Howard Elementary. (Example given in Domain 2a.)





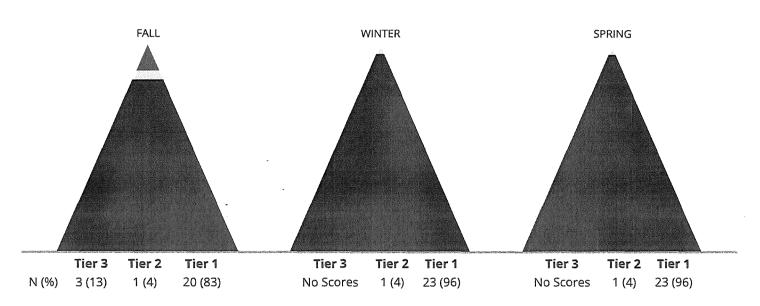
Report **Group Tier Transition** School Mt. Top Grade 3

Battery Math

School Year 2018-2019

Tier: 1 Low Risk Moderate Risk 3 High Risk

Ter Transition Summary



Transmion Decails

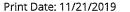
| Fall to Winter Transition | | | | Winter to Spring Transition | | | Fall to Spring Transition | | | | | | |
|------------------------------------|--|---|--------------------------------------|-----------------------------|------------|------|---------------------------|-------------------------------|--------|--------|--|------------|----|
| Fall Winter Tier for Fall Students | | W | Winter Spring Tier for Winter Studen | | r Students | Fall | | Spring Tier for Fall Students | | | | | |
| Tier N (%) | | | | Tier | N (%) | | | The same | Tier N | J (%) | | 686 886 | |
| 3 (13) | | 1 | 2 | | 0 (0) | | | | 3 | 3 (13) | | 1 | 2 |
| 1 (4) | | | 1 | | 1 (4) | | | 1 | | 1 (4) | | | 1 |
| 20 (83) | | | 20 | | 23 (96) | | 1 | 22 | 2 | 0 (83) | | | 20 |
| <u></u> | | 1 | 23 | _ | 24 | | 1 | 23 | _ | 24 | | 1 | 23 |

Ther Transition Growth

| Tier | F to W | | W t | to S | F to S | | |
|------|--------|-----|------|------|--------|-----|--|
| | ROI | SGP | ROI | SGP | ROI | SGP | |
| | 2.73 | 65 | | | 1.90 | 72 | |
| | 2.10 | 85 | 2.21 | 85 | 1.16 | 65 | |
| | 1.99 | 83 | 1.56 | 66 | 1.91 | 86 | |
| | 2.27 | 78 | 1.89 | 76 | 1.66 | 74 | |

BEASD Elementary Data Team Meeting

| Teacher: | Grade | Date: |
|---------------------------|-------------------|-----------------|
| Number Worlds | Math Intervention | Math Enrichment |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| Specific Math Concerns: | | |
| Specific Math Strengths: | | |
| IST Concerns/Needs: | | |
| Follow-up/Parent Contact: | | |
| Behavior Concerns: | | |



Pg. 1 of 2



Report

Grade

District

School

Scores & Skills Plan

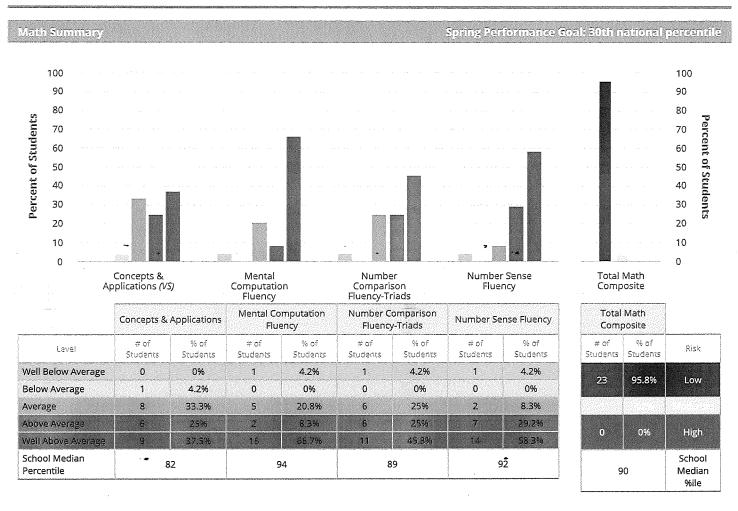
3

Bald Eagle Area SD

Mt. Top

Period

Spring 2019



What do these math stores mean?

The data above show the overall math performance of this group based on Spring benchmark testing.

The left portion of the bar graph shows the percentage of students in the five performance levels (see key below) for each measure. The national percentages for each performance level are also provided for comparison.

10% Well Below Average

15% Below Average

49% Mayerage

15% Above Average

10% Well Above Average

The right portion of the bar graph shows the percentage of students in each risk category based on their Math Composite scores. The risk categories describe the likelihood that students will achieve year-end performance goals based on their current scores.

The tables show both the student percentages and the actual number of students in each of the five performance levels and in each of the three risk categories (see key below). The group's median percentiles for each measure and for the Math Composite are also shown. Each percentile can be compared to the national median percentile of 50.

- High Risk (< 50% chance)</p>
- Moderate Risk (50% to 80% chance)
- Low Risk (> 80% chance)



Print Date: 11/21/2019 Pg. 2 of 2

Report

Grade

District

School

Period

Scores & Skills Plan

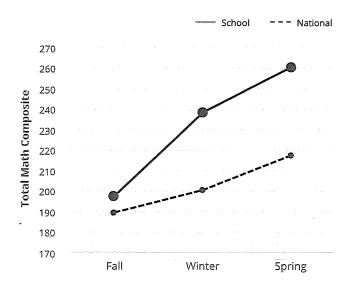
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Bald Eagle Area SD

Mt. Top

Spring 2019

Settoni Gravni



Are math skills improving? This graph shows the average Math Composite scores for this group (solid line) and for the national norm group (dashed line). The average gain for this group was 63 points, compared to an average gain of 28 points observed in the national sample.

The math-skill growth rates for 92% of this group exceed the national average growth rate, while the growth rates for the remaining 8% are below the national average.

INDIVIDUAL STUDENT MATH RECORDS - District Assessments

Grade 3 - Beginning of Year

Teacher: _____ Building: Port Matilda Date: 9/6/2

| | | | BASIC FACTS (2 min. 30 sec.) | | | | Place Value: | Open-Ended |
|---------------|--------|------------------|------------------------------|----|-------------------------|-------------------|------------------------------------|---------------------------------|
| STUDENT ID | STUDE! | NT NAME First | Addition single digit (/50) | | Multiplication (/50) | Division (/50) | millions - thousandths (/36) | Questions (district) (/4) |
| • • | | | 18 | 17 | 1 | | 12 | |
| | | | 14 | 13 | 1 | | 4 | |
| | | | 50 | 50 | 46 | | 28 | |
| | | | 45 | 41 | 18 | | 12 | |
| | | | 35 | 24 | 2 | | 12 | |
| | | | 48 | 22 | 2 | | 12 | |
| | | | 24 | 21 | 15 | | 2 | |
| | | | 50 | 40 | 24 | | 27 | |
| | | | 43 | 34 | 9 | | 12 | |
| | | | 32 | 23 | 00 | | 3 | |
| | | | 13 | 13 | 4 | | 1 | |
| | | | 20 | 4 | 3 | | 5 | |
| | | | 47 | 33 | 14 | | 12 | |
| | | | 50 | 50 | 23 | | 27 | |
| | | | 30 | 17 | 2 | de emilies | 16 | |
| | | | 31 | 17 | 6 | | 12 | |
| | | | 49 | 28 | 7 | STEPHEN ST | 23 | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |

Response to Instruction and Intervention Grid

| Tier 1 Level Programming | Tier 1 | Tier 2 | Tier 3 | Special Education |
|---|---|--|---|-----------------------------|
| What (Core Program) | Core Math Program | Core Math Program | Core Math Program | Specialized Math Program |
| Intervention | Differentiated Instructional Strategies | Targeted Intervention Standard Treatment Protocol | Specialized Math Program | |
| Who (Intervention) | Classroom Teacher | Classroom Teacher, Intervention Teacher (Small Group) | Intervention Specialist: Small Intensive Group | |
| Where (Intervention) | Classroom | Classroom or Pull Out | Pull Out | |
| Group Size (Teacher to Student Ratio) | | 1:6 maximum | 1:3 maximum | |
| How Long (Duration) | Benchmark Period | Until goals are met | Until goals are met | |
| How Long (Time/Day) | 90 minutes daily | 20-60 minutes in addition to Core Instruction minimum 4x/week (Grades K-3) | 60-75 minutes in addition to Core Instruction per day (Grades 1-3) 45-60 mins for K | |
| Assessment (Universal) | aimswebPlus (K-5), Fluency Data, Curriculum-Based Measures | aimswebPlus (K-5), Number Worlds Placement Test | aimswebPlus (K-5), Progress Monitoring Data, Fluency Data | |
| Assessment (Intervention) | aimswebPlus Universal Screening, Fluency Data, Curriculum-Based Measures | aimswebPlus Progress Monitoring, minimum 2x month, | aimswebPlus weekly Progress Monitoring, | |

4b. Changes: Our EL students receive the state recommended weekly EL instructional support from a certified ESL teacher. All EL and economically disadvantaged students follow the instructional framework based on data collected through benchmark testing and progress monitoring. They receive 90 minutes of core instruction and qualify for 30 additional minutes of Tier 2 instruction. If data collected shows lack of progress, these students can receive an additional 30 minutes of instruction through Tier 3 instruction. The students are progress monitored bi-weekly if they are receiving Tier 2 intervention instruction and weekly if they are receiving Tier 3 intervention instruction.

This process shown in the Tiered Support Flowchart is used to facilitate problem solving for students deemed at risk.

We use PVAAS to identify whether we have disproportionate numbers of ELLS and students who are economically disadvantaged students who are receiving tiered support in math.

PVAAS

Report: Growth of Student Groups
School: Port Matilda Elementary School
District: Bald Eagle Area School District

View Growth by Subject Area

This report shows the growth of student groups for an individual school. Each table shows a subject, and each row displays the growth measure, standard error, and index where available. This information is available across a group of similar tests, grades, and courses as well as by each individual test, grade, or course.

There must be at least 11 students with sufficient testing history in a specific student group in order for growth to be included in this table. Students can be included in multiple groups.

Math

| Student Group | Growth Measure | Standard Error | Growth Index |
|----------------------------|----------------|----------------|--------------|
| Economically disadvantaged | | | |
| PSSA | | | 1.53 LB |
| 5th Grade | 4.8 | 3.1 | 1.53 LB |
| White (not Hispanic) | | and controlled | |
| PSSA | | | 1.54 LB |
| 4th Grade | 4.4 | 2.5 | 1.76 LB |
| 5th Grade | 0.6 | 2.1 | 0.28 G |

English Language Arts

| Student Group | Growth Measure | Standard Error | Growth Index |
|----------------------------|----------------|--|--------------|
| Economically disadvantaged | | | |
| PSSA | | | 1.49 LB |
| 5th Grade | 5.3 | 3.6 | 1.49 LB |
| White (not Hispanic) | | and the second declaration of the second dec | |
| PSSA | | | 0.88 G |
| 4th Grade | -2.3 | 2.7 | -0.86 G |
| 5th Grade | 5.5 | 2.4 | 2,34 DB |

Science

| Student Group | Growth Measure | Standard Error | Growth Index |
|----------------------|----------------|----------------|--------------|
| White (not Hispanic) | | | |
| PSSA | | | |
| 4th Grade | -3.2 | 18.2 | -0.17 G |

View Growth by Student Group

This report shows the growth of student groups for an individual school. Each table shows a student group, and each row shows growth across all tests, grades, and courses for a subject. The row displays the growth measure, standard error, and index where available.

There must be at least 11 students with sufficient testing history in a specific student group in order for growth to be included in this table. Students can be included in multiple groups.



PVAAS

Economically disadvantaged

| Subject | Growth Measure | Standard Error | Growth Index |
|---|----------------|----------------|--|
| Math | | | |
| PSSA | | | 1.53 LB |
| 5th Grade | 4.8 | 3.1 | 1.53 LB |
| English Language Arts | | makili kan | nomen de de ce en encompos de se de manuel de en de de designe de designe de la composición de la composición de designe de la composición del composición de la composición de la composición del composición de la composición de la composición de la composición del composición de la composición de la composición de la composición del composición del composición del composición del composi |
| PSSA | | | 1.49 LB |
| 5th Grade | 5.3 | 3.6 | 1.49 LB |
| White (not Hispanic) | | | |
| Subject | Growth Measure | Standard Error | Growth Index |
| Math | | | |
| PSSA | | | |
| 1 604 | | | 1.54 LB |
| 4th Grade | 4.4 | 2.5 | 1.54 LB 1.76 LB |
| | 4.4 0.6 | 2.5 | |
| 4th Grade | | | 1.76 LB |
| 4th Grade 5th Grade | | | 1.76 LB |
| 4th Grade 5th Grade English Language Arts | | | 1.76 LB 0.28 G |

-3.2

18.2

| DB | Significant evidence that the school exceeded the standard for PA Academic Growth |
|----|---|
| LB | Moderate evidence that the school exceeded the standard for PA Academic Growth |
| С | Evidence that the school met the standard for PA Academic Growth |
| Υ | Moderate evidence that the school did not meet the standard for PA Academic Growth |
| R | Significant evidence that the school did not meet the standard for PA Academic Growth |

Science

PSSA

4th Grade

Tiered Support Flowchart

Bald Eagle Area School District Academic Concerns

Student is above the 10th percentile -> continue with core instruction.



Tier 1/ Data Team Meeting held 3x/year: Examine universal data (Aimsweb Plus)



Student is below the 10th percentile --> move to Tiered Support.

Tiered Support Referral:

- Teacher should contact parent(s) to inform them about specific concerns prior to Tiered Support referral.
- Teacher should gather student data (see Tiered Support Referral Form).
- Teacher should make referral to Tier 2 Team using the Tiered Support Referral Form.



Once referral is made:

- Counselor conducts classroom observation, if applicable.
- Counselor contacts parent(s) to invite them to the Tiered Support Meeting.
- Teacher and counselor complete Tier 2 Referral Form for initial meeting. Counselor sends out all documents to entire Team at least 2 days prior to meeting date.



At Tier 2 Meeting (held monthly):

- In-house briefing (10 minutes; new referrals only)
- Meeting with parents (20 minutes): Discuss concerns and select intervention(s) based on concerns.
- Counselor keeps minutes and sends notes to entire Team after the meeting.



Implement intervention for 8 weeks. Record student progress. Meet again with Team to discuss progress (Tier 2 Follow-up meeting).



At Tier 2 Follow-Up Meeting (approx. 8 weeks after initial meeting date), the Team reviews the data to determine the student's response to the intervention(s).





Yes - Continue with existing intervention until Tier 2 exit criterion is reached (see MTSS manual).



No - Adjust or add intervention, provide intervention for another 6 weeks. Identify follow-up meeting date at the Tier 2 Meeting (approx. 6 weeks out), and discuss progress at the next meeting.

- If student does not respond after 2 interventions, student should move to Tier 3.



Tier 3:

- The student should continue with the intervention(s) until the Tier 3 Meeting. The team sets a Tier 3 meeting date to review data. Additional interventions are implemented for 4 weeks.



Student is monitored. Team meets to discuss progress after 4 weeks. If progress is made, student continues with intervention until student meets exist criterion to move back to Tier 2. If no progress is made, a special education referral occurs.

Table 4. Reference Guide to Decision Guidelines

| Student Progress | Tier 1 | Tier 2 | Tier 3 |
|--|--|--|--|
| At or above Tier 1 benchmark criteria | continue Tier 1 | - | - |
| Below benchmark criteria at Tier 1 | add classroom intervention OR Add Tier 2 support | Add Tier 2 support | - |
| At or above Tier 2 criteria | maintain program | maintain program in Tier 2 OR exit to Tier 1 | - |
| Below Tier 2 criteria | Add Tier 2 support | maintain program in Tier 2 OR add Tier 3 support | Add Tier 3 support |
| At or above Tier 3 criteria: > 10th percentile, expected ROI > 125% | - | maintain program | maintain program in Tier 3 OR exit to Tier 2 |
| Below Tier 3 criteria: 11th-13th percentile, expected ROI > 125% | - | - | maintain program OR Change intervention in Tier 3* |
| ≤ 10th percentile, expected ROI > 125% | - | - | Change intervention in Tier 3* |
| > 10th percentile, expected ROI ≤ 125% | - | - | Change intervention in Tier 3* |
| ≤ 10th percentile, expected ROI ≤ 125% | - | - | consider referral for eval** |

^{*}Consider referral if prolonged Tier 3 support has been provided.

Revision Date: 9/19/18 Version 1.0

^{**}Consider referral after two (2) Tier 3 interventions have been tried (a minimum of 10 data points across Tier 2 and Tier 3 must be available).







Report

Battery

Early Literacy, Early Numeracy

Student

Student ID

Grade

Κ

School Year

'18-19

Performance Summary

Benchmarking

Student Profile

| Early Literacy | | Nat'l %ile | | | SGP | | | |
|----------------|-----|--|---------|----|-------|----------------|-------|--|
| Medium Risk | | w | w s | | W → S | F→S | ROI | |
| Composite | 7 | 17 | 17 | 55 | 35 | 45 | 1.89 | |
| PC | 1 🛞 | and the second of the second o | | | | - Constitution | | |
| IS | 8 | 19 | | 35 | | | 0.35 | |
| LNF | 6 | 18 | 11 🏨 | 45 | 15 | 25 | 0.80 | |
| AV | 11 | 16 🖫 | 22 | | | | 0.14 | |
| LWSF | 25 | 20 | .35 []] | 45 | 55 | 55 | 1.09 | |
| PS | | 36 📗 | 55 🗍 | | 85 | | 0.61 | |
| NWF | | 43 🌑 | 7 🐘 | | - 5 | | -0.54 | |
| WRF | | | 38 🗍 | | | | | |

| Early Numeracy | | | Nat'l %ile | | SGP | | | |
|----------------|--|--------------|------------|------|------|-----|------|-------|
| High Risk | | F (2) | 1 | Ś | F-≯W | W→S | F-≯S | ROI . |
| Composite | | 4 🥌 | 12 | 9 🏬 | 55 | 25 | 35 | 0.69 |
| NNF | | 1 🎆 | 20 | 10 | 65 | 15 | 65 | 0.83 |
| QTF | | 18 | 44 🔲 | 56 💭 | 45 | 75 | 55 | 0.32 |
| CA | | 4 🐘 | 2 | 2 | 25 | 55 | 25 | 0.12 |
| . QDF | | - | | · - | | | | |

Student example: Using the benchmarking data, this student qualified for Tiered 2 interventions, especially for Concepts and Applications (CA). She was instructed with Number Worlds. At the mid-year benchmark, progress was not being made, and the Tier 3 intervention of Connecting Math was implemented for additional instruction. Tier 2 support is given in small group instruction of 3 to 4 students, and Tier 3 support is given in one-to-one or two-to-one settings. The student continued with the general education math curriculum at the same time.

| Completed for Tiered Support Meeting Date: | |
|--|------------------------------------|
| | BEASD ELEMENTARY |
| TIER | 2/TIER 3 REFERRAL FORM 2019 - 2020 |

| Complet | ted for Tiered Support Meeting Date: _ | | | | |
|----------|--|-----------------------------------|--------------------|---|-----------------|
| | TIER 2 | BEASD ELEMEN TIER 3 REFERRAL 1 | | 20 | |
| Section | 1 – Referral Concern Information: | | | | |
| | Student Name: | | | Grade: | |
| | Parent/ Guardian Name: | | | | |
| | Phone Contacts: (H) | | | | _ |
| | Who has custody of the student? 1 | Both Parents Mothe | r Father_ | Guardian | - |
| | Parent Notified of Referral: Yes_ | No | Da | te Notified: | _ |
| | | Parent Contact H | istory | | |
| Date: | Summary of Parent Contac | t and Type of Contact (| e.g., Email, in pe | erson, phone): | |
| | | | | *************************************** | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | 7011.0 | | | | |
| | If this form was completed for the complete all questions in Section 1 | - :- | _ | _ | |
| | applicable to the student (Section 2, | | | | |
| SUPPO | RTING INFORMATION INSTE | EAD OF WRITING TH | E INFORMATI | ON IN (e.g., Aimsw | eb/ SRI scores, |
| grades, | etc.). | | | | |
| Last Tie | er 2 meeting date: | | | | |
| | Have there been any changes in] | - | | | ast meeting? |
| | no | yes. If yes, please co | mplete relevant s | ections below. | |
| | e last meeting, has there been a cha | ange in: | | | |
| | Attendance? | ye | | no | |
| | Medical information? | ye | ·S | no | |

yes

yes

Updated: September 2019

Interventions (see below):

Benchmarking assessment results (see below):

1 of 7

no

no

| Areas of Strengtl | h: (if no areas are checked, it i | is ass | umed that no cha | inges no | eed to b | be made from last meeting date) | |
|---------------------------------|--|-------------|-------------------------------|---------------------------------|---------------------------|------------------------------------|----|
| Enjoys schoo | l Well organized | Co | mpletes work | Ge | ts alon | g well with others | |
| Friendly | Responsible | Res | spectful | Ini | tiates Is | nteractions | |
| Persistent | Neat | Lik | ces to help | Do | es mor | e than required | |
| Attentive | Humorous | Ho | nest _ | Otl | her: | | |
| Academic streng | th: | | | | | | |
| Reading | Writing | Ma | uth | Otl | her: | | |
| Areas of Concern | n: | | | | | | |
| Reading | _ Listening Comprehension | | Organizational | Skills | | Work Habits | |
| Writing | _ Attention to task | | Work Completi | on | | Fine or Gross Motor Skills | |
| Math | _ Aggression/Bullying | | Withdrawal or S | Sadness | s | Fear, Worry, or Anxiety | |
| | Noncompliance/ Refusal | | Speech/ Langua | age | | Other: | |
| | | | | | | | |
| concern is noted. | 1 - Unmanageable or very dis (Priority concern #1) | | - ' | | | additional ratings blank if only o | ne |
| Concern 1 Concern 2 Concern 3 | 1 - Unmanageable or very dis (Priority concern #1) | 1 1 1 | ive behavior, 5 – 2 3 2 3 2 3 | Manag 4 4 4 | geable 6 5 5 | or mildly disruptive behavior | ne |
| Concern 1 Concern 2 Concern 3 | 1 – Unmanageable or very dis (Priority concern #1) 2 3 yentions Implemented, if app | 1 1 1 | ive behavior, 5 – 2 3 2 3 2 3 | Manag 4 4 4 al rows | geable of 5 5 5 s/pages, | or mildly disruptive behavior | ne |

Updated: September 2019

Related Services: Please check all applicable services and note frequency of sessions after the service name

| Service | Frequency | Service | Frequency | Service | Frequency |
|---------|-----------|---------|-----------|--------------------|-----------|
| ОТ | | Vision | | Speech/ Language | |
| PT | | Hearing | | School Counseling | |
| Gifted | | ESL | | Outside Counseling | |
| Other: | | | | | |

| Referred by (Please Sign): | Date: |
|----------------------------|-------|
| Referred by (Flease Sign): | Date: |

Updated: September 2019

| | - Assessment Data: TO BE COMPLE or, interventionist as needed). | TED BY TEAC | CHER (pl | ease check in with school cour Date completed: | |
|----------|---|-------------------|-----------|---|---------------|
| | MIC INFORMATION: If available, p I chart etc.). | lease attach an | y applica | ble score reports (e.g., most re | ecent Aimsweb |
| | Worlds Participant : No | | | | |
| | Yes: Date started: | Current Level | | or Discontinuation Date | |
| | requency (e.g., daily, every other day e | | | or Discontinuation Date | |
| | Works Participant : No | | | | |
| | Yes: Date started: | Current Level | | or Discontinuation Date | · |
| | Assessments: Benchmark Reading percentiles and sc -1: | ores (note all ap | plicable | scores, leave others blank): | |
| | Assessment | Percentile | | Assessment | Percentile |
| PC | Print Concepts | | WRF | Word Reading Fluency | |
| LNF | Letter Naming fluency | | PS | Phoneme Segmentation | |
| AV | Auditory Vocab | | ORF | Oral Reading Fluency | |
| IS | Initial Sounds | | NWF | Nonsense Word Fluency | |
| LWSF | Letter Word Sounds fluency | | | | |
| Grades 2 | - 5: | | | | |
| | Assessment | Percentile | | Assessment | Percentile |

Reading Comprehension

Silent Reading Fluency

RC

SRF

| | Assessment | |
|-----|----------------------|--|
| VOC | Vocabulary | |
| ORF | Oral Reading Fluency | |

<u>Aimsweb Math</u> percentiles and scores (note all applicable scores, leave others blank):

Grades k-1:

| | Assessment | Percentile | | Assessment | Percentile |
|--------|---------------------------------|------------|-----|----------------------------|------------|
| NNF | Number Naming Fluency | | QTF | Quantity Total Fluency | |
| QDF | Quantity Difference Fluency | | CA | Concepts and Applications | |
| NCF-P | Number Comparison Fluency-Pairs | | MCF | Mental Computation Fluency | |
| MFF-1D | Math Facts Fluency (1-Digit): | | NSF | Number Sense Fluency | |
| MFF-T | Math Facts Fluency (10s) | | | | |

Grades 2-5:

| | Assessment | Percentile | | Assessment | Percentile |
|-----|---------------------------|------------|-------|---------------------------------------|------------|
| NSF | Number Sense Fluency | | NCF-T | Number Comparison Fluency - Triads | |
| CA | Concepts and Applications | | MCF | Mental Computation Fluency | |

Other Assessments:

| Assessment | | | Score | Date |
|---------------------------|---|---|-------|------|
| SRI lexile level | | | | |
| SRI Phonics Inventory | | | | |
| Foundational Reading | | | | |
| Running Records | | | | |
| Reading CDT (Color range: | |) | | |
| Math CDT (Color range: | |) | | |
| PSSA Math (Range: |) | | | |
| PSSA Reading (Range: |) | | | |

| Attendance: | # of days absent | # of tardies |
|-------------|------------------|--------------|
|-------------|------------------|--------------|

| BEHAVIO | RAL INFORMATION: | | | |
|-----------------------|--|-------------------------------------|---------------------------------------|-----------------------------------|
| Check-In/ | Check-Out Participant: | | | |
| N | Ves- Date started | l: and date disconti | nued (if applicable) | |
| Other Inte | ervention(s) – Tier 2: (e.g., gro | up/ individual counseling: pr | e-teach/ re-teach Second S | Sten: etc.) |
| | o Yes- Date started | | ent Intervention: | - · · · · · |
| | 105 Buto startoc | | mt intervention. | |
| <u>Behaviora</u> | l Data: most recent SWPBIS T | ier 2 Screening/SAEBRS Res | sults | |
| Date: | Social Behavior (at risk: 0-12) | Academic Behavior (at risk: 0-9) | Emotional Behavior (at risk: 0-17) | Total Behavior (at risk: 0-36) |
| | | | | |
| | office referrals in current acade dates and circumstances of all b | | | |
| | | | | |
| | | | | |
| | | | | |
| Student fr | equently leaves classroom to g | go to (check all that apply): | | |
| Nurse | Restroom Co | unselor Other (e.g., p | orincipal's office) | |
| Per day: Approxima | ate number of times the student | leaves the classroom to visit: | nurse, restroom etc. (do no | ot include intervention |
| time, lunch | , recess, specials, related servic | es, etc.): | | |

In minutes (approximate):

| Section 3 - Social Ba | ckground Information: | TO BE COMPLETED | BY SCHOOL COUNSE | LOR |
|-------------------------|-------------------------|--------------------|------------------|-----------------|
| Student lives with: | (Step) Mother | (Step) Father _ | Grandparent(s) _ | Guardian/ Other |
| Siblings living in the | household: | | | |
| | | | | |
| | | | | |
| | | | | |
| Has the student receive | ved outside counseling | for the behaviors? | _NoYe | s, describe: |
| | mation or factors to co | nsider: | | - |
| | | | | |

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| Tier 1 | | Tier 2 | | | Tier 3 |
|---|--|--|--|------------|---|
| Universal Screener: aims | | Administer Additional Diagnost Assessments to specify skill defic | | 1 | r Additional Diagnostic its or Placement Test to specify t |
| Assessment Data Analys Benchmark | SIS | Inform parents | | Disc | cuss needs with parents |
| DiagnosticCurriculum-Based | | Begin Intervention for 30 minute day in addition to 90 minute Coninstruction | | - | rvention for 60 minutes every- ition to 90 minute Core in- |
| Progress Monitor 25th Percentile: Once a | l l | Determine Rate of Improvemen | at (ROI) | Detern | nine Rate of Improvement |
| Data Meetings | | Progress Monitor Tier 2: Every Two Week | s | | Progress Monitor Tier 3: Every Week |
| | | Tier 2 Intervention Meetin | gs | Tier | 3 Intervention Meetings |
| Successful Continue Tier 1 | Unsuccessful Refer for Tier 2 Intervention Ith percentile - 25th Unsuccessful | Successful Continue Tier 2 intervention | Unsuccess Insufficient pro to Tier 3 | gress move | Successful Move to Tier 2 intervention (11th—25th) Exit (25th percentile) |
| | Refer for Tier 3 Intervention Below 10th percentile | • Exit (25th percentile) | Below 10th per- discrepancy about data points | | Unsuccessful Change Intervention Refer to IST for possible evaluation |

4c. Progress Monitoring Measures: aimswebPlus progress monitoring measures are used in grades K-5. Students receiving Tier 3 instruction are progress monitored weekly. Students receiving Tier 2 instruction are progress monitored bi-weekly. All students in grades K-5 receive benchmark assessments three times a year. In addition to aimswebPlus progress monitoring, students who are receiving standard protocol interventions are progress monitored according to the specifications of each individual program. Classroom teachers also monitor the progress of all students by using core curriculum assessments. (The Assessment Options Chart for Math is included with Domain 2a). (The Response to Instruction and Intervention Grid for Math is included with Domain 3).

| ļ | 25 | 24 | 23 | 22 | 21 | 20 | 19 | 5 6 | <u>,</u> | 17 | 16 | 15 | 14 | 13 | 12 | 11 | 10 | 9 | ∞ | 7 | <u>ი</u> | ν. 1 | 4 | ω | <i>N</i> | Н | | Class | |
|--------------------------|----|----|----|----|----|----|----|-----|----------|----|----|----|----|----|---------|----|----|---|---|---|----------|---------|---|---|--|---|-------------|---|-----|
| Assess Progress: | | | | | | | | | | | | | | | | | | | | | | | | | ************************************** | | Names | | |
| W - morting expectations | | | | | | | | | | | | | | | | | | | | | | | | | | | 1-1 | Find numbers to complete number sequences. (pg. 60) (Journal 1, pg. 1 #1-2; 1 pt. each missing number) 2.NBT.2, 2.NBT.3, 2.NBT.4, 2.MD.6 | 12 |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | 1-2 | | 1 |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | 1-3 | | 5 |
| | | | | | | | | | _ | | | | | | <u></u> | | | | | | | | | | | - | 1-4 | Fill in missing numbers on a number scroll. (pg. 78) (Number Line Scroll) 2.NBT.2, 2.NBT.3 Count by 1s and skip count by 10s. (pg. 88) | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | 1-5 | | 2 |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | 1-6 | Find equivalent names for a given number. (pg. 95) (Journal 1, pg. 5 #1-5: 1 pt. each problem) 2.OA.2, 2.NBT.5 Find number pairs that add to 10. (pg. 100) | 5 |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | 1-7 | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | 1 | (values of the penny, the nickel and the dime) 2.MD.8 | 3 |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | 1-9 | Identify even and odd numbers. (pg. 113) (Journal 1, pg. 7 #1-3: for each problem students get 1 pt. for counting the set of dots and 1 pt. for determining if number is odd or even) 2.OA.3, SMP7 | 6 3 |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | 1-10 | Skip count and look for patterns based on place value. (pg. 118) (Journal 1, pg. 9 #1-3) 2.NBT.2, SMP7 | ω |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | 1-11 | Compare 2-digit numbers and coin amounts. (pg. 124) (Journal 1, pg. 12 #1-2 and 7-8) 2.OA.2, 2.NBT.4 | 4 |



Report

Class Section

Grade

Battery

School Year

Group Tier Transition

W. W.

5 Math

2018-2019

| | | | | | | | | 7 | | | | | |
|---------------|--------------------|--|-------|-------|--|-------|------|-------|-------------------|-------|---------|-------------|--------|
| | Well Above Average | | ve Av | erage | □ Av | erage | E | 3elow | Averag | e V | Veli Be | elow Av | /erage |
| | | FALL | WIN | TER | | | SPR | NG | | | | | |
| Students (20) | | %ile | %ile | SGP | F ⇒ W | ROI | %ile | SGP | W - ∳ S | ROI | SGP | F 🕏 S | ROì |
| | | 100 | | 35 | - > | 0.89 | | 45 | s_{jj}^{2} | 0.53 | 35 | e jih | 0.73 |
| | | | | 35 | - } | 0.89 | | 45 | rije. | 0.53 | 35 | J.//> | 0.73 |
| | | Tīv. | 81 | 72 | - }> | 1.69 | 38 | 65 | - } | 0.99 | 83 | -> | 1.39 |
| | | -91 | 98 | 95 | ->> | 2.02 | 93 | 25 | -> > | -0.64 | 75 | - >> | 0.88 |
| | | 98 | 99) | 65 | ⇒ > | 0.61 | 98 | 35 | - > | -0.21 | 45 | - }> | 0.27 |
| | | 98 | 98 | 55 | ⇒ | 0.11 | 9.9 | 95 | -\$> | 1.84 | 75 | e) | 0.85 |
| | | 7.9 | 94 | 85 | - ≫ | 2.15 | 90 | 35 | - }> | 0.00 | 85 | - > | 1.25 |
| | | 17.7 | 80 | 55 | ⇒ | 1.06 | 88 | 95 | ⇒ > | 1.91 | 95 | - > | 1.42 |
| | | | \$10 | 75 | 18 | 1.48 | 54 | 65 | ₽ > | 0.78 | 85 | -/jr | 1.18 |
| | | 80 | 9/2 | 85 | - }> | 1.70 | 93 | 75 | -> | 1.20 | 95 | - >> | 1.48 |
| | | 94 | 92 | 55 | - > | 0.30 | 94 | 85 | - > | 1.41 | 75 | - >> | 0.77 |
| | | | 78 | 65 | ⇒ > | 1.36 | 87 | 95 | ⇒ > | 1.95 | 95 | æ\$ | 1.61 |
| | | 7. | 7/8 | 55 | - >> | 1.06 | 96 | 95 | => | 3.82 | 95 | => | 2.24 |
| | | 7.8 | \$6 | 65 | =>> | 1.07 | 90 | 85 | ⇒ | 1.56 | 85 | - > | 1.28 |
| | | 3.5 | 77 | 65 | ->> | 1.22 | | 35 | - }> | -0.21 | 55 | -\$> | 0.61 |
| | | En a de constituir de cons | 2.0 | 55 | ······································ | 1.18 | 37 | 65 | - }> | 0.64 | 65 | 1 | 0.95 |
| | | 77 | 93 | 85 | -> | 2.12 | 8.6 | 35 | - }> | -0.28 | 85 | ⇒ } | 1.09 |
| | | | 90 | 95 | No do | 4.61 | 6.8 | 5 | - > | -1.91 | 95 | Ą. ģ. | 1.82 |
| | | 65 | 9.6 | 9 | ⇒ | 3.23 | 92 | 35 | - \$ | -0.07 | 95 | - > | 1.82 |
| | | 47. | 15.71 | 55 | → | 1.00 | 84 | 95 | -> | 3.04 | 95 | =>> | 1.90 |
| | | | 93 | 95 | => | 3.55 | 97 | 95 | -}) | 2.19 | 95 | 4) | 2.97 |
| | | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 419 | | 春春 | 2.20 | | 85 | e) | 1.70 | 95 | 李介 | 1.99 |

5a. Fidelity Checklists: The attached Fidelity Checklists are examples of what documentation is used for core instruction and all interventions to provide feedback on the implementation of the instructional programs. This shows how feedback is provided and discussed in a timely fashion.

MTSS Fidelity Checklist: Everyday Math

Directions: A professional trained and experienced in the curriculum completes:

| Name of Teacher: | School: |
|-------------------|---------|
| Name of Observer: | Nate: |

Number of Students Observed:

Total Time of Instruction: Lesson:

| _ | | _ | _ |
|---|------|---|---|
| (| Tier | 1 |) |
| • | | _ | _ |

Tier 2

Tier 3

| CLASSROOM STRUCTURE AND ORG | ANIZATI | ON | |
|---|---------|----|---|
| Area | Yes | No | Comments |
| Set Up/Management | | | |
| Materials are organized and readily available | | | |
| Number Grid and/or number line displayed | V | | |
| Math vocabulary word wall visible to students | ~ | | |
| Teacher provides positive reinforcement/specific praise | ~ | | The teacher provide specific positive praise to structs du men |
| Manipulative/Materials use evident: storage appropriate and accessible | ~ | | and . |
| All students are on task; off-task behavior is addressed | / | | |
| Lesson Components | | , | |
| Teacher completes all components of lesson. | / | | |
| Teacher leads the Warm-Up: Mental Math and Fluency component with appropriate materials (slates, Quick Looks, etc.) | / | | |
| Teacher leads Math Message and coinciding activities and Math Journal pages pertaining to lesson concepts. | ~ | | |

| | The teacher corrected and monitored stude work on Matu Boxes. |
|---|---|
| | |
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| | aloud directors and clarified nisonseptons during Mah Borre |
| V | |
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| V | |
| V | |
| | |

MTSS Fidelity Checklist: Number Worlds

Directions: A professional trained and experienced in the intervention completes:

Name of Interventionist: K-5Math and Reading
Thterventionist

Date: 12-9-19

Tier 2

Number of Students Observed: 5

Total Time of Instruction: 30minutes

Tier 1

Lesson: First Gradt Number
Worlds: Week 10, lesson4

| CLASSROOM STRUCTURE AND ORGANIZATION | | | | | | |
|---|-----|----|--|--|--|--|
| Area | Yes | No | Comments | | | |
| Warm Up | | | | | | |
| Teaching materials are ready and organized. | X | | | | | |
| Seating arrangement for students is appropriate. | X | | | | | |
| Teacher uses manipulatives as specified within lesson. | X | | Manipulatives are retrieved from the world spit and the world spit and the world spit and the world spit are the world spit and the world spit are | | | |
| Teacher asks bolded questions as detailed within lesson. | X | | | | | |
| Teacher provides adequate examples for review. | X | | | | | |
| Teacher guides and facilitates discussion. | X | | | | | |
| Students are on task. | X | | Parol Teaching be | | | |
| Student progress is monitored and teacher intervenes appropriately when needed. | X | | group use and studius respond us to carning group | | | |
| Engage | - | | gens. | | | |
| Teaching materials are ready and organized. | X | | | | | |
| Teacher introduces and develops lesson concepts through math talk. | X | | | | | |

| Rules and routines for math talk are evident among students. | X | | | | |
|--|---------|--------------|---------------------|------------------------------------|------------------------|
| Teacher attends to all steps and details of specified Engage lesson. | X | | | | |
| Teacher deviations from the Engage lesson are made to allow for student understanding. | X | | | | |
| Guided discussion is developed through activities. | X | | | | |
| Students are engaged and on task. | X | | | | |
| Teacher asks students exploring, synthesizing, clarifying, and/or refocusing questions when appropriate. | X | | | | |
| Student progress is monitored and appropriately addressed. | X | | | - | |
| Reflect | <u></u> | | | | |
| Teacher incorporates time for students to revisit their mathematical thinking. | X | ` | I fe two | el these are | 2 |
| Teacher questions students with queries such as: "How do you know?", "Why?", and "How is that different?" and probes such as: "Tell me about", "Show me how you did that" | X |) | relate | din the esson the converse that is | e 011 011 110 |
| Wait time is provided for students to respond to probing questions. | X | | Stricter | siner. | el C |
| Assess | | | | | |
| Throughout the lesson, the teacher checked for students' understanding and gave immediate feedback. | X | | | | |
| Teacher monitors seatwork and guides students towards making any needed corrections (Levels C-G). | X | | | | |
| Informal Assessment Checklists are completed. | X | | | | |
| Data Collection | 1 | | | | |
| Weekly formal assessment data is recorded. | X | | Excel Si Cxenfed | veits we viscos vot | re Gvade 1 |
| Teacher provides evidence of differentiation within lesson plans (if students demonstrate minimal understanding or secure understanding) as specified in assessment lessons. | | | | | |
| | | | | | |

| Cumulative or End of Unit Assessment data is recorded. | X | |
|--|----|--|
| Student groups are performing at or above 80% mastery. | | |
| Lesson pacing is adequate. | ľX | |

MTSS Fidelity Checklist: Incremental Rehearsal

Directions: A professional trained and experienced in the intervention completes:

| Name of Intervention | nis t: | School: |
|-----------------------|---------------|---------|
| Name of Observer: | | Date: |
| Number of Students O | bserved: | |
| Total Time of Instruc | ction: | Lesson: |
| Tier l | Tier 2 | Tier 3 |

| Yes | No | Comments |
|----------|----|--------------------------|
| V | | NIA - |
| | | NIA - |
| | | one on one |
| | | |
| √ | | |
| / | | |
| √ | | |
| | | |
| ~ | | Pacing is approp |
| | | |
| | | We use an Incremental |
| _ | | |

| Teacher assesses the student by showing the student each of the cards one at a time. | | |
|--|---|--|
| Teacher places flashcard in respective pile (known vs. unknown). | 1 | |
| Teacher selects 9 known items and 1 unknown item for intervention procedure. | i | Great intervention for Tror 3 students |

MTSS FideLity CheckList: Connecting Math Concepts

Directions: A professional trained and experienced in the intervention completes:

| Name of Intervention | ist: | School: |
|-----------------------|----------|---------|
| Name of Observer: | | Date: |
| Number of Students Ob | oserved: | |
| Total Time of Instruc | tion: | Lesson: |
| Tier 1 | Tier 2 | Tier 3) |

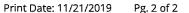
| CLASSROOM STRUCTURE AND OR | GANIZAT) | CON | |
|--|----------|-----|---------------------------------------|
| Area | Yes | No | Comments |
| Set Up/Management | | | |
| Materials are organized and readily available | / | | Materials are labeled and clearly |
| Teacher can see all students; students can see teacher | / | | |
| Teacher provides positive reinforcement/specific praise | / | | |
| Teacher reinforces rules in a non-confrontational fashion | / | | |
| All students are on task; off-task behavior is addressed | / | | |
| Math Exercices | | | |
| Teacher delivers instruction according to script. | / | | |
| Teacher delivers instruction with appropriate pacing. | / | | |
| Board displays are visible to all students. | | | |
| Teacher provides clear signals. | / | | reowner uses top marker on table a |
| Teacher provides individual turns once group response is firm. | V | | |
| Group responses are accurate. | / | | |

| Corrections | | |
|---|----------|---|
| Teacher corrects all errors properly. | / | |
| Teacher provides the correct answer following an error. | / | |
| Teacher has students repeat the exercise at the end of the correction. | / | Student was successful with the correction. |
| Teacher provides individual turns in random order to check for mastery. | V | |
| Teacher asks a variety of group and individual questions | / | |
| Textbook/Workbook | | |
| Teacher ensures understanding of all directions. | / | |
| Teacher monitors independent work during all exercises. | / | |
| Incorrect responses are corrected. | / | |
| Workbooks are checked in an organized way. | V | Individual work book pages are used an |
| Data Management | | |
| Assessment results on Mastery Tests are recorded. | \ | All work includi masterytests are filed for refer |
| Teacher uses Remedies to reteach skills when appropriate. | / | |
| Teacher is averaging 4-5 lessons completed per week. | / | |

5b. Student Data Graph: The graph included shows the aim line, trend line, and rate of improvement for a second grade student from the Fall to Spring using the aimswebPlus progress monitoring measure. The data for this student shows that the student scored in the 10^{th} percentile for Number Sense Fluency at the beginning of the year benchmark assessment. The student was placed in a Tier 2 intervention and progress monitored on a biweekly basis after. Incremental Rehearsal for Fact Fluency was added during Tier 3 intervention time to meet the instructional needs of this student. This student made adequate progress as shown in the attached chart. The student met the goal for Number Sense Fluency and Concepts and Applications on the Spring Benchmark assessment.



| Report Individual Mon | itoring | Studen | t . | WATER TOWN 2000 1 | Stude | nt ID | Gra 1 | | Measur Number | | ing Fluei | ncy, Gra | ide K | | Perio Sep'1 | d 8-Aug'1 |
|--|----------|----------|------------------------------------|-------------------|-------------------|-------|----------|-------|------------------|--------|------------------------------|----------|-------|-------------------------|----------------|--------------|
| | • | Score | Interve | ntion Ch | ange | Goa | al Char | nge | Proje | ction | A | imline | | Goal | → Goa | Met |
| 59 | | | | | | | | | | | | | | | | |
| 48 | | | | | | | | | | | | | | | mare so to | |
| 36 36 | | | | | | • | | | | | -Ù | | - 200 | 20.00 to 20.00 to 20.00 | | |
| 36 SCORE 24 SCORE | | | | | 9 | | | 7 | | | | | | | | |
| 12 - | | | | | | | | | | | | | | | | |
| 0 - | | | | | | | | | | | | | | | | |
| 0 | Sep | Oct | Nov | Dec | Jan | | Feb | Mar | Арі | • | May | Jun | | Jul | Aug | |
| | Baseline | 9/3 9 | 9/10 9/17 | 9/24 | 10/1 | 10/8 | 10/15 | 10/22 | 10/29 | 11/5 | 11/12 | 11/19 | 11/2 | 6 12/3 | 3 % | |
| Score | 2 | 2 | e cando també di 400 constituido a | 3 | ~ (\$1.54 14.5 kg | 7 | 10 | 8 | 11 - | 8 | r fra fra Santa Statut i | 9 | 15 | 19 | arik | |
| Errors | 19 | 19 | | 13 | | 14 | 35 | 18 | 29 | 12 | | 25 | 7 | 3 | | |
| Goal ROI | 0.76 | 0.76 | | 0.76 | | 0.76 | 0.76 | 0.76 | 0.76 | 0.76 | | 0.76 | 0.76 | 0.76 | ; | |
| Trend ROI | | | | 0.33 | | 0.96 | 1.30 | 1.07 | 1.14 | 0.92 | | 0.76 | 0.91 | 1.10 |) | |
| Intervention Trend ROI | | | | | | | | | | | | | | | | |
| | 12/10 | 12/17 12 | 2/24 12/31 | 1/7 | 1/14 | 1/2 | 1 1/2 | 28 2/ | '4 2 <i>/</i> | 11 : 1 | 2/18 | 2/25 | 3/4 | 3/11 | | |
| Score | 14 | 20 | | 17 | | 28 | • | 3 | 3 | | | | 21 | | | |
| Errors | 15 | 4 | | 9 | | 3 | | 2 | 2 | | | | 0 | | | |
| Goal ROI | 0.76 | 0.76 | | 0.76 | | 0.7 | 5 | 0.1 | 76 | | | | 1.00 | | | |
| Trend ROI | 1.02 | 1.11 | | 0.99 | | 1.1 | 4 | 1.2 | 28 | | | | 1.06 | | | |
| InterventionTrend ROI | | | | | | | | • | | | | | | | | |
| | 3/18 | 3/25 4 | 1/1 4/8 | 4/15 | 4/22 | 4/2 | 9 5. | /6 5/ | 13 5/ | 20 | | | | | | |
| Score | 31 . | | 31 | | | | 3 | 1 | | | | | | | | |
| Errors | 2 | | 3 | | | | | 1 | | | | | | | | |
| Goal ROI | 1.00 | 1 | .00 | | | | 1.1 | 00 | | | | | | | | |
| Trend ROI | 1.06 | 1 | .03 | | | | 0. | 95 | | | | | | | | |
| Intervention Trend ROI | | | | | | | | | | | | | | | | |





Report

Student

Student ID

Grade

Measure

Period

Individual Monitoring

31048

1

Number Naming Fluency, Grade K

Sep'18-Aug'19

Goal Change Log

Date

Baseline

Goal

Goal ROI

09/18/2018

09/05/2018 - 2

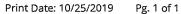
30 - 05/26/2019

0.76 ROI, undefined

Goal Statement

current rate of improvement (Trend ROI) is 0.95 points per week on Number Naming Fluency. To reach the goal score of 39 by 05/26/2019, will need to improve at an average rate of 1.00 points per week.

At the fall benchmarking assessment, this student scored 2 correct on the Number Naming Fluency assessment (1st percentile). She entered tier 2 for the first nine weeks of the school year. At the beginning of October, the student entered tier 3 due to a lack of progress (weekly assessments noted in the table). Her goal was set to 39 correctly named numbers (27th percentile). Her team, after reviewing her data in January, determined that she was making sufficient progress, and she transitioned back to tier 2 (bi-weekly assessments noted in the table). Please note that students in kindergarten only need to master the numbers 1 through 20, and she had met that goal. She was progressing sufficiently to meet her goal of 39 at the end of the school year, which is evident in that the red line (i.e., student's growth trend line) is progressing similar to the black line (i.e., target growth line). A special education evaluation was not recommended at that time, and her rate of improvement was 0.95 points per week.





Report

Student

Student ID

Test

School Year

Individual Benchmark

-

31048

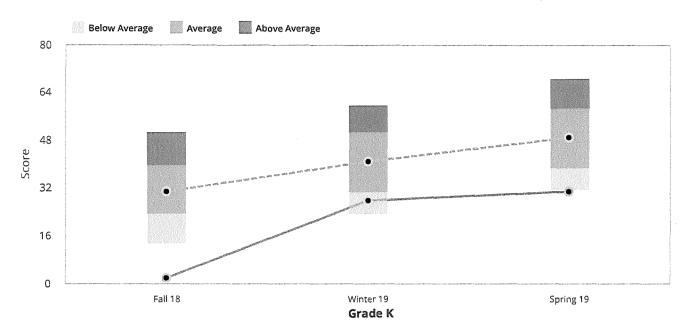
Number Naming Fluency

2018-2019

Comparison: National Norms

Score

National Avg



Performance

Risk Status

Student Score

National Percentile

Performance Level

1 Well Below Average

Fall 2018

2

Winter 2019

28 20

Below Average

Spring 2019

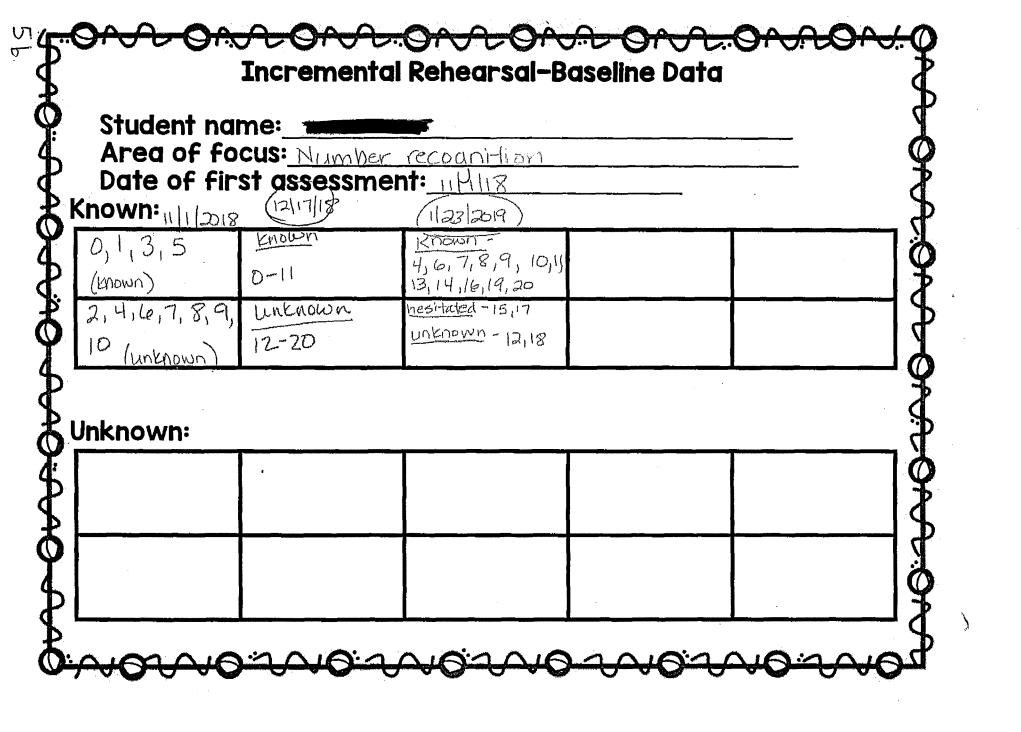
31

10

Well Below Average

Rate of Improvement

| | Fall-Winter | Winter-Spring | Fall-Spring |
|---------------------|-------------|---------------|-------------|
| Student ROI | 1.30 | 0.20 | 0.83 |
| National ROI | 0.85 | 0.67 | 0.73 |
| Student Growth %ile | 65 | 15 | 65 |



Incremental Rehearsal-Progress Monitoring

Student name:

5.b.

| ed of | Focus: Num | red of focus: Number Recognition | | |
|----------|------------|----------------------------------|---|-----|
| Date | Unknown | Knowns | Notes (25) | |
| 15/18 | 3,4,6 | 0,1,3,5 | -Did not consisterating know 3 -Did not know 2,4,6 | |
| 16 | 2,4.6 | 0,1,3,5 | Lidn't consistenting Enous 1,3 - Did not Know 2,4,6 | |
| | 2,4,6 | 0,1,3,5 | -missed 5 a few-times. | |
| IR IR | 7 | 0,1,3,5 | Loidn't airtematically know 3 - - Diant know 2 | |
| 19 | 7 | 0,1,3,5 | - 3 prof +5 are not automosfic -Didn't know 2 | |
| 11/12 | 6 | 01,3:5 | - 0,1,3,5 automatic | To! |
| 1/13 | | 0,1,3,5 | -knew 2 'at begenning but more she id the she didn't knows. 54:11 1000 with 3 | ٦ |
| | | | | |

-I tried adding to but That's when she didn't knows,

Incremental Rehearsal-Progress Monitoring

Student name: Area of focus:

| | | The state of the s | THE THE PROPERTY AND ADDRESS AS A PARTY OF THE PROPERTY OF THE PARTY O |
|--|----------------------------|--|--|
| Date | Unknown | Knowns | Notes (2) |
| 7 t | 12,14,15,16, | 4,6,7,8,9,10,11,13 no hrsitation | mixes up 12+20 |
| 1/23 | 12,18 | 4,6,7,8,9,10,11,13,14 (hrsitation) | |
| 1/24 | 15,20 | 4,6,7,8,9,10,11,13,14 (16-hesitation) | |
| 1/28 | HBS. | (6,7,8,9,11,13,14, (4,16,10,19) | |
| 2/5 | 12 - traible | 11/91/6 1018/101/41/8 181/4/ | |
| 3/6 | tock out 13 auduitknows | act oct 13 11, 9, 19, (8, 10, 14, 8, 13, 4, 7, 16. Lint thought their through, the recognition | |
| 17 | tgg, gut -trouble w | when adverig minitest | |
| And the state of t | ynn ever | Anus everything the first traver of | |

5b.

5c. Within an MTSS model for Mathematics, our cross-disciplinary team uses a problem-solving process to facilitate shared ownership for enhancing mathematics outcomes. Once an adopted standards-based curriculum is present, teachers can begin to help their students learn identified concepts and procedures. The most effective way to teach concepts and procedures is to implement evidence-based practices (EBPs)—practices and strategies that have been shown to be effective through rigorous research. These practices include explicit, systematic instruction, visual representations, schema instruction, and metacognitive strategies. Our teams will expand their continuum of evidence-based practices and reliable and valid data sources. The development of the infrastructure and implementation efforts occur within the context of culturally responsive practices, positive behavioral supports, and family engagement. When teachers implement EBPs along with a standards-based curriculum, they are providing high-quality mathematics instruction.

Everyday Mathematics is a research-based and field-tested curriculum that focuses on developing student's understandings and skills in ways that produce life-long mathematical learners.

The Everyday Mathematics curriculum emphasizes:

- Use of concrete, real-life examples that are meaningful and memorable as an introduction to key mathematical concepts.
- Repeated exposures to mathematical concepts and skills to develop students' ability to recall knowledge from long-term memory.
- Frequent practice of basic computation skills to build mastery of procedures and quick recall of facts, often through games and verbal exercises.
- Use of multiple methods and problem-solving strategies to foster true proficiency and accommodate different learning styles.

Connecting Math Concepts is designed to accelerate the math learning performance of students in grades K through 5. The program provides highly explicit and systematic instruction in the wide range of content specified in the Common Core State Standards for Mathematics. The program stresses understanding and introduces concepts carefully, then weaves them together throughout the program. Lessons are designed to introduce concepts at a reasonable rate and help students make connections between important concepts. The lessons provide the practice needed to achieve mastery and understanding.

Number Worlds is a highly-engaging, research-proven, teacher-led math intervention program that was built on rigorous state standards to bring math-challenged students up to grade level with Real World Applications. Number Worlds helps struggling learners in Response to Intervention Tiers 2 and 3 achieve math success and quickly brings them up to grade level by intensively targeting the most important standards.

The following are evidence based practices for increasing accuracy and fluency with math facts:

- Incremental Rehearsal
- Cover-Copy-Compare
- Drill Sandwich
- Discrete Trial Training
- Detect-Practice-Repair

Evidence Based Practices (Math)

| Resource and Author | Instructional Purpose | Grade Level | |
|-------------------------|------------------------------|-------------|--|
| Connecting Math | Concepts and Applications | K-5 | |
| Distar | Concepts and Applications | K-5 | |
| Number Worlds | Concepts and Applications | K-5 | |
| Touch Math | Concepts and Applications | K-5 | |
| Incremental Rehearsal | Fluency | K-5 | |
| Drill Sandwich | Fluency | K-5 | |
| Cover-Copy-Compare | Fluency | K-5 | |
| Discrete Trial Training | Fluency | K-5 | |
| Detect-Practice-Repair | tect-Practice-Repair Fluency | | |
| | | | |

6a. Reports to Parents: Attached is an example of progress reports that are distributed to parents to inform them and help them better understand their child's progress. Also attached is a copy of the RtII Meeting Form which is used to guide discussion during RtII Meetings. Additional information is provided regarding universal screening and student performance. The graph shown as evidence in Domain 5b. is also shared during the meetings. All parents are invited to the meetings via a phone call from the guidance counselor. They accommodate the parents' schedule to ensure that they can be present to discuss their child's academic performance.

Bald Eagle Area Math Intervention Progress Report

Student:

Classroom Teacher:

Grade: 2

Intervention Teacher:

Progress Report: BOY/MOY/EOY

| | Beginning of Year | Middle of Year | End of Year | End of Year Goal |
|--|----------------------|----------------|-------------|---------------------|
| Concepts and Application | | | | 142-153 |
| Number Comparison Fluency-Triads | | | | 1-3 items |
| Mental Computation Fluency | | | | 3-7 items |
| Number Sense Fluency | | | | 6-12 items |
| Math Benchmark | | | | 147-166 |

Teacher Comments:

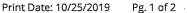
<u>Concepts and Applications</u>- Students will solve various types of math word problems.

<u>Number Comparison Fluency-Triads-</u> Students mentally solve multiple-choice math problems, each requiring the student to assess magnitude while comparing a set of three numbers.

Mental Computation Fluency - Students mentally solve multiple-choice math computation problems.

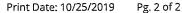
Number Sense Fluency - This is a summary of performance from the Number Comparison Fluency-Triads and Mental Computation Fluency tests.

Math Benchmark- A snapshot of the student's math abilities.





Report Student Student ID Grade Measure Period Individual Monitoring 31048 Quantity Total Fluency, Grade K Sep'18-Aug'19 Antervention Change | Goal Change Projection Aimline Goal 🖟 Goal Met 38 32 24 SCORE 16 8 0 Sep Oct Nov Dec Feb Mar Apr May Jun Jul lan Aug 9/24 10/1 10/8 10/15 10/22 10/29 11/5 11/12 11/19 11/26 12/3 8 7 8 Score 8 12 11 11 10 8 10 13 Errors 0 0 0 3 0 0 0 3 2 0 Goal ROI 0.32 0.32 0.32 0.32 0.32 0.32 0.32 0.32 0.32 0.32 0.32 Trend ROI 0.28 1.33 -0.06 0.21 0.22 0.05 0.06 -0.03 0.11 Intervention Trend ROI 12/17 12/24 12/31 1/7 1/14 1/21 1/28 2/4 2/18 2/25 3/4 3/11 9 12 15 20 17 15 Score 14 Errors 3 0 0 0 0 0 0 Goal ROI 0.32 0.32 0.32 0.32 0.32 0.24 0.24 Trend ROI 0.06 0.11 0.19 0.26 0.38 0.39 0.36 Intervention Trend ROI 4/1 4/8 4/15 4/22 4/29 3/18 5/6 5/13 5/20 19 Score 13 15 1 2 0 Errors Goal ROI 0.24 0.24 0.24 Trend ROI 0.31 0.28 0.30 Intervention Trend ROI





Report Student ID Grade Measure Period

Individual Monitoring 31048 1 Quantity Total Fluency, Grade K Sep'18-Aug'19

Goal Change Log

Date Baseline Goal Goal ROI

Goal Statement

by 05/26/2019; the will need to improve at an average rate of 0.24 points per week.

6b. Right to Request Notification: There are multiple ways parents are made aware of their right to request a special education evaluation at any time. First, the annual public notice is distributed to all families through a newsletter. Secondly, the Bald Eagle Area School District webpage has forms and documents accessible to parents.

ANNUAL PUBLIC NOTICE OF SPECIAL EDUCATION SERVICES AND PROGRAMS, SERVICES FOR GIFTED STUDENTS, AND SERVICES FOR PROTECTED HANDICAPPED STUDENTS

Notice to Parents

According to state and federal special education regulations, annual public notice to parents of children who reside within a school district is required regarding child find responsibilities. School districts and intermediate units are required to conduct child find activities for children who may be eligible for services via Section 504 of the Rehabilitation Act of 1973. For additional information related to Section 504/Chapter 15 services, the parent may refer to Section 504, Chapter 15, and the Basic Education Circular entitled Implementation of Chapter 15. Also, school districts are required to conduct child find activities for children who may be eligible for gifted services via 22 PA Code Chapter 16. For additional information regarding gifted services, the parent may refer to 22 PA Code Chapter 16. If a student is both gifted and eligible for Special Education, the procedures in IDEA and Chapter 14 shall take precedence.

This notice shall inform parents throughout the school district and intermediate unit of the child identification activities and of the procedures followed to ensure confidentiality of information pertaining to students with disabilities or eligible young children. In addition to this public notice, each school district and intermediate unit shall publish written information in the handbook and on the website. Children ages three through twenty-one can be eligible for special education programs and services. If parents believe that the child may be eligible for special education, the parent should contact their district of residence. Contact information is listed at the end of this public notice.

Children age three through the age of admission to first grade are also eligible if they have developmental delays and, as a result, need Special Education and related services. Developmental delay is defined as a child who is less than the age of beginners and at least three years of age and is considered to have a developmental delay when one of the following exists: (i) The child's score, on a developmental assessment device, on an assessment instrument which yields a score in months, indicates that the child is delayed by 25% of the child's chronological age in one or more developmental areas, or (ii) The child is delayed in one or more of the developmental areas, as documented by test performance of 1.5 standard deviations below the mean on standardized tests. Developmental areas include cognitive, communicative, physical, social/emotional and self-help. For additional information contact the intermediate unit. Contact information is listed at the end of this public notice.

Evaluation Process

Each school district and intermediate unit has a procedure in place by which parents can request an evaluation. For information about procedures applicable to your child, contact the school which your child attends. Parents of preschool age children, age three through five, may request an evaluation in writing by addressing a letter to the Early Intervention Program Director, Central Intermediate Unit #10, 345 Link Road, West Decatur, PA 16878.

Consent

School entities cannot proceed with an evaluation or with the initial provision of special education and related services without the written consent of the parents. For additional information related to consent, please refer to the Procedural Safeguards Notice which can be found at the PaTTAN website, www.pattan.net. Once written parental consent is obtained, the district will proceed with the evaluation process. If the parent disagrees with the evaluation, the parent can request an independent educational evaluation at public expense.

Program Development

Once the evaluation process is completed, a team of qualified professionals and the parents determine whether the child is eligible. If the child is eligible, the individualized education program (IEP) team meets, develops the program, and determines the educational placement. Once the IEP team develops the program and determines the educational placement, school district staff or intermediate unit staff will issue a notice of recommended educational placement/prior written notice. Your written consent is required before initial services can be provided. The parent has the right to revoke consent after initial placement.

Confidentiality of Information

The school districts and to some extent the intermediate unit maintain records concerning children enrolled in the school, including students with disabilities. All records are maintained in the strictest confidentiality. Your consent, or consent of an eligible child who has reached the age of majority under State law, must be obtained before personally identifiable information is released, except as permitted under the Family Education Rights and Privacy Act (FERPA). The age of majority in Pennsylvania is 21. Each participating agency must protect the confidentiality of personally identifiable information at collection, storage, disclosure, and destruction states. One official at each participating agency must assume responsibility for ensuring the confidentiality of any personally identifiable information. Each participating agency must maintain, for public inspection, a current listing of the names and positions of those employees within the agency who have access to personally identifiable information.

For additional information related to student records, the parent can refer to the Family Education Rights and Privacy Act (FERPA).

This notice is only a summary of the Special Education services, evaluation and screening activities, and rights and protections pertaining to children with disabilities, children thought to be disabled, and their parents. For more information or to request evaluation or screening of a public or private school child, contact the responsible entity listed below. For preschool age children, information, screenings and evaluations requested, may be obtained by contacting the intermediate unit.

INTERMEDIATE UNIT OFFICE

Central Intermediate Unit # 10 345 Link Road West Decatur, PA 16878 814-342-0884 or 800-982-3375 (PA Only)

SCHOOL DISTRICT OFFICES

| Bald Eagle Area School District 751 S. Eagle Valley Road Wingate, PA 16823 Ms. Melissa Butterworth, Contact Person 814-355-5731 | Bellefonte Area School District 318 N. Allegheny Street Bellefonte, PA 16823 Ms. Gina MacFalls, Contact Person 814-353-5307 | Clearfield Area School District P.O. Box 710, 438 River Street Clearfield, PA 16830 Mr. Tom Mohney, Contact Person 814-765-5511 | |
|---|---|---|--|
| Curwensville Area School District | Glendale Area School District | Harmony Area School District | |
| 650 Beech Street | 1466 Beaver Valley Road | 5239 Ridge Road | |
| Curwensville, PA 16833 | Flinton, PA 16640 | Westover, PA 16692 | |
| Ms. Casey Marsh, Contact Person | Ms. Ginger Bakaysa, Contact Person | Ms. Terri Butterworth, Contact Person | |
| 814-236-2390 | 814-687-3402 | 814-845-2300 | |
| Keystone Central School District | Penns Valley Area School District | Moshannon Valley School District | |
| 95 West Fourth Street | 4528 Penns Valley Road | 4934 Green Acre Road | |
| Lock Haven, PA 17745 | Spring Mills, PA 16875 | Houtzdale, PA 16651 | |
| Ms. Judith Petruzzi, Contact Person | Ms. Bobbi Jo Wakefield, Contact Person | Pam Stone, Contact Person | |
| 570-748-4660 | 814-422-8814 | 814-378-7609 | |
| Philipsburg-Osceola Area School District | State College Area School District | West Branch Area School District | |
| 1810 Black Moshannon Road | 154 West Nittany Avenue | 516 Allport Cutoff | |
| Philipsburg, PA 16866 | State College, PA 16801 | Morrisdale, PA 16858 | |
| Ms. Cindi Marsh, Contact Person | Mr. Pat Moore, Contact Person | Ms. Wendy Fernburg, Contact Person | |
| 814-577-5897 | 814-231-1072 | 814-345-5627 | |
| Centre Learning Community Charter School 2643 West College Avenue State College, PA 16801 Mr. Kosta Dussias, Contact Person 814-861-7980 | Nittany Valley Charter School 1612 Norma Street State College, PA 16803 Ms. Carolyn Maroncelli, Contact Person 814-867-3842 | Sugar Valley Rural Charter School 236 East Main Street Loganton, PA 17747 Ms. Carrie Nixon, Contact Person 570-725-7822 | |
| Wonderland Charter School | Young Scholars of Central PA Charter | Clinton County Jail | |
| 2112 Sandy Drive | School | 58 Pine Mountain Road | |
| State College, PA 16803 | 1530 Westerly Parkway | McElhatten, PA 17748 | |

| Mr. Harold Ohnmeis, Contact Person 814-234-5886 | State College, PA 16801 Levent Kaya, Contact Person 814-237-9727 | Ms. Judith Petruzzi, Contact Person 570-748-4660 |
|---|--|---|
| Clearfield County Jail 115 Twenty First Street Clearfield, PA 16830 Mr. Tom Mohney, Contact Person 814-765-5511 | Centre County Correctional Facility 700 Rishel Hill Road Bellefonte, PA 16823 Gina MacFalls, Sp. Ed. Supervisor 814-353-5307 | Central Counties Youth Center 148 Paradise Road Bellefonte, PA 16823 Gina MacFalls, Sp. Ed. Supervisor 814-355-5307 |

The school district or intermediate unit will not discriminate in employment, educational programs, or activities based on race, color, national origin, age, sex, handicap, creed, marital status or because a person is a disabled veteran or a veteran of the Vietnam era. No preschool, elementary or secondary school pupil enrolled in a school district or intermediate unit shall be denied equal opportunity to participate in age and program appropriate instruction or activities due to race, color, handicap, creed, national origin, marital status or financial hardship.

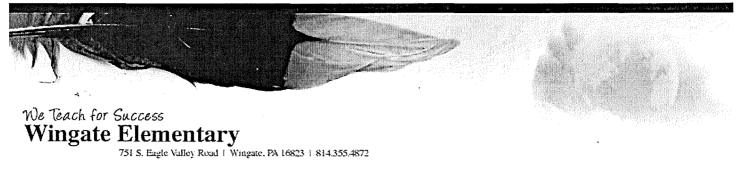
6c. Parent RtII Training Event: Math Intervention Teachers include information regarding the RtII Process during their parent meetings. Attached is a resource guide brochure given out at parent meetings. All teachers will be sharing information regarding the RtII process during Back to School Night in September of each school year.

Wingate Elementary Title I Math Night When: Thursday, September 26 Time: 6:00-7:00



- Goal: To provide parents information in grades K-12 on math games, websites and a general overview of the math program
- Families will engage in math games and learn how to access online resources to support their child's at home
 - Snacks & Refreshments
- RSVP by September 20th if you plan on coming and learning a little more about Everyday Math

| Cut and return the bottom portion if you meeting to your child's teacher no later than s | • | | | |
|--|-----------|--|--|--|
| Yes, I plan on attending the Title I Schoolwide Math night Total number attending | | | | |
| Student Name(s): | Grade(s): | | | |
| Parent Name: | · | | | |



| Title I | 9-26-1 | |
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7a – Special Education Eligibility Determination Utilizing RtII Special Education eligibility will be determined utilizing the dual discrepancy model. It is important to note here that the assumption is that the child has participated in the most intensive level of intervention, and that the fidelity of such intervention has been maintained. Additionally, the following exclusionary factors must be considered: lack of instruction in reading/math, limited English proficiency, visual, hearing, or motor disability, intellectual disability, emotional disturbance, environmental, cultural, or economic disadvantage. Should one of the exclusionary items be present, a specific learning disability would not be able to be diagnosed.

For a student to be found eligible for special education services as a student with a specific learning disability, the student must meet two criteria:

- · Low academic performance, and
- Poor response to appropriate instruction.

To meet the criteria of low academic performance the student must demonstrate a significantly below performance on curriculum based measures (CBM) as compared to same-grade peers utilizing nationally developed norms. Performance significantly below shall be defined as a two-grade level discrepancy, which is indicated by a performance at or below the 10th percentile.

Secondly, poor response to instruction shall be defined as a student performing poorly in response to instruction that is carefully planned to meet the needs of the student and delivered precisely to maintain the fidelity of the program. The student should receive interventions in Tier 2 and/or Tier 3 using evidence-based intervention programs. The slope of improvement for students involved in intervention programs shall be analyzed. The following decision guideline will be used to determine if a student should be referred for a special education evaluation: When the student's actual rate of improvement (ROI) is significantly below the expected ROI (i.e., when there is a discrepancy less than or equal to 125%), AND the student's level of performance is at the 10th percentile or lower, the team should consider a referral for a special education evaluation. For students where this is not applicable (e.g., above 10th percentile performance and/ or rate of improvement is above 125%), the team will consider continuing the Tier 3 intervention with added interventions, if needed, or consider exiting the student from Tier 3 and back into Tier 2, if needed.

Tier 2 and tier 3 decision guidelines are given in the Reference Guide to Decision Guidelines table in Domain 4.b.

7b. Identify the measures and methods that are used to rule out other disabilities (e.g., intellectual disabilities, emotional disturbance) and other factors (e.g., limited English proficiency) on student learning and growth and other conditions.

To rule out other disabilities, several screening measures will be used. To rule out vision, hearing, and/or motor problems that could impact a student's learning, a review of the student's health background and current status is completed. Hearing and vision screenings are routinely performed within our school district, and the input of the nurse will be sought to obtain the screening results at the outset of the evaluation. Further, a similar question regarding vision, hearing, and other medical concerns and conditions will be posed to the parents when they are asked to provide their input to the evaluation. Motor difficulties can impact a student as well. To rule out motor difficulties, input from parents and teachers will be important. Should concerns exist, the occupational therapist will be consulted to initiate a screening, and if needed, a full evaluation to determine the impact of the motor difficulties on the academic performance. If needed, a physical therapist will also be consulted and a screen or evaluation initiated.

Other areas will need to be considered as well. The student's social and emotional functioning will be screened during every evaluation using a broad-band measure (e.g., The Behavior Assessment System for Children, Third Edition [BASC-3]) if no concerns exist at the onset of the evaluation. Should concerns be evident or surface during the evaluation time, an in-depth or narrow-band measure will be given (e.g., Conners Comprehensive Behavior Rating Scales [Conners CBRS]; the Children's Depression Inventory [CDI]; the Multidimensional Anxiety Scale for Children, Second Edition [MASC-2]; Scales for Assessing Emotional Disturbance -Second Edition [SAED-2]) to rule out emotional disturbance as a cause for the academic performance. A Functional Behavioral Assessment (FBA) may be initiated to assist in ruling out emotional disturbance as a cause. Further, both parents and teachers will be asked to provide information regarding the student's social and emotional functioning. For example, should attention difficulties or impulsivity/ hyperactivity exist, the team will evaluate the impact of these symptoms and behaviors to determine the extent if the impact on academic achievement. Further, attendance, office discipline referrals, and nurse's visits may provide additional information in regard to the severity of the impact on the student. For example, a high absenteeism or frequent visits to the nurse may suggest that the student is missing a lot of the instruction and content needed to perform well in school. In addition, parents will be asked to provide information regarding the student's mental health and medical history. As such, parents can provide information regarding any mental health diagnoses that the student may have and that are educationally relevant, and a review of evaluations conducted outside of the school district (e.g., by a psychiatrist, clinical or child psychologist, or pediatrician) will be considered, if applicable.

The student's cognitive ability will be measured through a full scale cognitive ability measure (e.g., Wechsler Intelligence Test for Children, Fifth Edition [WISC-V]; Woodcock Johnson Test of Cognitive Abilities, Fourth Edition [WJ-IV]). Should the student's cognitive ability score fall in the low to very low range and the test session observations indicate that the

student's score is an accurate assessment of the student's ability, an adaptive functioning questionnaire (e.g. Adaptive Behavior Assessment System, Third Edition [ABAS-3]) will be given to parents and teachers to assess the student's adaptive functioning within the home and school settings. Significant below-age level adaptive functioning in conjunction with a low to very low ability score is suggestive of an intellectual disability. If observations suggest other concerns are the cause for the cognitive ability performance, such as severe difficulties with attention and impulsivity, further assessments will be given to rule out other disabilities or disorders as causes for the low performance on the ability measure (e.g., Conners-3 to follow up on symptoms related to ADHD). Further, another cognitive ability measure, such as a brief ability measure (e.g., Kaufman Brief Intelligence Test, Second Edition [KBIT-2]), may be given to obtain another estimate of the student's ability, if needed.

To rule out limited language proficiency, parents will be asked to provide information regarding the language(s) spoken at home. This information is typically included upon enrollment in the schools and will also be part of the questions given to parents when they provide input to the evaluation. Should the student speak a language other than English at home, scores from assessments, such as the ACCESS WIDA, and the input of the English Language teacher will be obtained. The parents and general education teachers will also be asked to provide information regarding the student's level of acculturation, and the teachers will be asked to provide information regarding the student's academic performance in light of English language proficiency. Questionnaires such as the Acculturation Quick Screen (AQS) or the Classroom Language Interaction Checklist (CLIC) will be given to the teachers to provide additional information regarding the student's performance in the classroom and the language acquisition. Further, the student's BISC and CALP levels will be taken into consideration when evaluating the student. Together, all of the information will be used to determine if the student's performance is due to limited English proficiency or due to an underlying disability. If possible, testing in the student's native language through the use of an interpreter or a school psychologist speaking the language will also be considered to assess if the student is showing similar academic concerns in the native language, and a nonverbal cognitive ability measure (e.g., Wechsler Nonverbal) will also be considered to assess the student's ability and get an estimate of the student's cognitive ability. A review of records from prior school districts and outside evaluations will also be conducted, if applicable. These methods will assist in determining whether a student is demonstrating limited English proficiency, and whether language is a factor impacting the student's academic performance.

In determining whether there has been a lack of appropriate instruction, several measures and methods are conducted as part of an evaluation. School psychologists, special education teachers, or regular education teachers typically conduct one to three observations of the referred student within the classroom setting. More specific details regarding observation methods can be found in section 7c. Additional information including a child's record review (including previous district information, if applicable) and performance on standardized assessments, teacher input, and school district information (e.g., curriculum utilized for each subject, qualification of individual(s) providing the instruction) is gathered to evaluate the appropriateness of instruction or lack thereof.

Student's academic achievement can be impacted by the economic status and culture. More specifically, frequent moving, including moving in and out of the school district, homelessness, and the home situation and environment can have an impact on the student's academic achievement. Should concerns regarding the impact of the economic and cultural factors be a concern, detailed information from the parents, and teachers, if applicable, will be collected to determine the extent of the factors impacting the student. In addition, review of prior educational files can provide information regarding the student's academic performance prior to a change in factors. Community support for the family will be considered to alleviate some of the hardships. If, after implementation of community support and interventions, the student does not make sufficient academic gains, economic hardship can be ruled out as a factor impacting the student's academic performance.

7c. Describe how students suspected of having SLD are observed as part of the multidisciplinary evaluation process.

An observation of the student in the area that the student experiences difficulties in will be conducted. Observations are typically conducted by school psychologists, special education teachers, or regular education teachers. Approximately one to three observations are conducted as part of the evaluation process, depending on the individualized needs or concerns of the referred student. The student will be observed for 30 to 45 minutes, and a narrative observation as well as a time-on-task observation will be conducted. Time-on-task observation will be obtained using a momentary time sampling procedure, and a comparison peer of the same gender will be chosen for the time-on-task observation. If the student is off-task for a significant amount of time or needs to be frequently redirected to focus on the task, the student may miss a significant amount of instructional time that can have an impact on his or her learning. Further, if concerns regarding attention or other behavioral concerns exist, at least three observations on different days and at different times throughout the day with time-on-task observations will be conducted. If needed, an FBA may provide additional information if the student is evaluated for academic concerns that might be due to ED or another health impairment, and an FBA will be conducted if ED is considered as an area of eligibility to be ruled out. In addition, teacher observations will also be obtained in form of teacher input.

7d. Benchmarks used: The National Norms accessed through aimswebPlus are used to indicate a deficiency in relation to age or grade-level standards. The team may consider an academic screening using the Wechsler Individual Achievement Test, Third Edition (WIAT-III) to further inform program planning. Specifically, scores at or below the 10th percentile on the Numerical Operations and Math Problem Solving subtests of the WIAT-III will guide the process.

7e. Ruling Out Lack of Instruction: 1) Fidelity Checklists are completed on an ongoing basis and presented for review during RTII data team meetings. The samples of Fidelity Checklists are included with Domain 5a. 2) Peer Observations are used to provide feedback regarding the implementation of Research-Based Interventions. 3) Observations are conducted by the Principal during Core Instruction and Tier Instruction. 4) Ongoing training is scheduled to refine skills and accuracy of the implementation of Research-Based Interventions 5) Examinations of school-wide screenings are completed to determine any Grade-Level Core Instructional Deficits. 6) Peers' Obtained Rate of Improvement is compared with students receiving similar tier support. 7) Ongoing examinations of research pertaining to the most effective instructional practices and research-based intervention programs are conducted.

7f. Procedures Used to Inform Parents of Student Assessment Data: Parents are a critical component to the RtII process, and as such are involved from the onset. During conferences parents are given information via the classroom teacher with regards to the progress their child is making. This is also done through various home-school communications including phone calls, parent-teacher conferences, and e-mails. When a child enters Tier 2 and Tier 3 interventions, parents are invited in to attend meetings updating them on the progress of their child and informing them of the specific intervention programs that are being utilized. Data will be reviewed every six to eight weeks by the team, including parents, and a decision regarding the student's programming will be made based on the progress. The reports shown in Domain 6a. give an example of how the data is shared through this process with parents.