# Elger Bay Elementary School



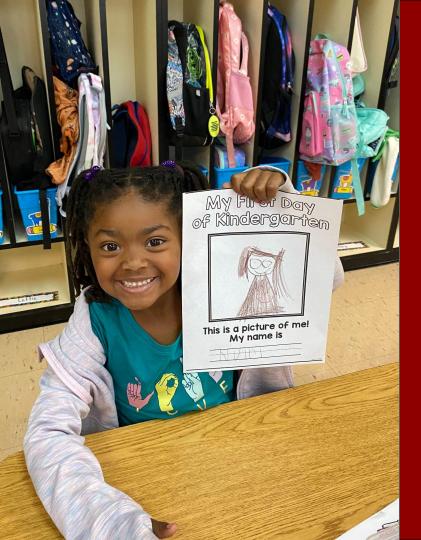






#### **OUR PROMISE**

Every student in the Stanwood-Camano School District is **empowered to learn** in an inclusive setting and is **prepared for the future** of their choice.





### **Goals & Measures**

- Foundational early learning for every student
- Responsible, engaged critical thinkers
- 3. Continuous opportunity, growth& achievement for every student
- 4. Future-ready graduates

#### **Annual Action Plans**

#### All school AAPs used student data to establish:

- Goals for students: "students will..."
- Strategies for adults: "teachers will..."

#### All school AAPs have goals and strategies in three areas:

- Literacy
- Math
- Multi-tiered systems of support (MTSS)/interventions



### 2023-2024 AAPs now include:

#### **Plans for Progress Monitoring:**

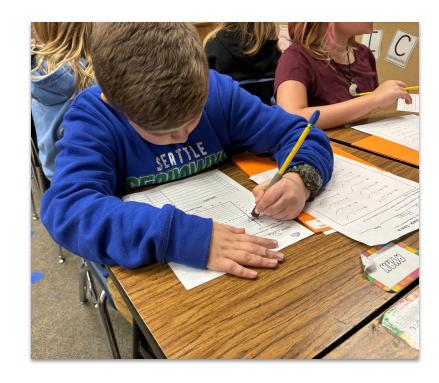
- Schools set plans to monitor progress toward goals
  - What goal they intend to measure
  - The data that will be collected to measure progress toward the selected goal
  - When will the data be collected, reviewed and acted upon
- Schools will review data in the winter and spring; course corrections will be made as appropriate



# **Highlights from our AAP Goals:**

### Math Goal

- Teachers will deliver targeted academic interventions in math based on student data with flexible groups
- Students will reflect on their proficiency by analyzing their progress using a graph





# **Highlights from our AAP Goals:**

# **Literacy Goal**

- K-2 students will apply their knowledge of sounds to decode
- K-2 teachers will utilize a sounds-first approach so that students will understand how sounds and letters fit together





# **Highlights from our AAP Goals:**

### MTSS Goal- Behavior

- Teachers will teach and reinforce expected behaviors with consistency and integrity (BRAVE)
- Students will articulate and demonstrate the expected schoolwide behaviors





# **Progress Monitoring Plan**

#### The goal we are monitoring this year

 Teachers delivering targeted academic interventions in math based on student data with flexible groups.

#### We chose this goal because

 There was a clear need for systems to address learning in math from our 2023-2023 school-wide data and this became a key part of our AAP





## **Progress Monitoring Plan**

We will use these tools to collect data on our progress toward our goal:

- Readiness Assessments Results
- Delta Math Quick Checks
- Student Reflection/ Growth Chart
- Team Data Spreadsheets and Team Notes (with dates and names)

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# **Progress Monitoring Plan**

#### Thus far, the data shows

STANDARD	FALL - GRADE 5 READINESS	WINTER - GRADE 5 READINESS
R1-4.NBT.5	<b>69%</b> (18 of 26)	<b>35%</b> (9 of 26)
R2-4.NBT.6	<b>77%</b> (20 of 26)	<b>62%</b> (16 of 26)
R3-4.NF.2	<b>35%</b> (9 of 26)	<b>31%</b> (8 of 26)
R4-4.NF.3b	<b>85%</b> (22 of 26)	<b>42%</b> (11 of 26)
R5-4.NF.3c	<b>73%</b> (19 of 26)	<b>38%</b> (10 of 26)
R6-4.NF.4b	<b>38%</b> (10 of 26)	<b>31%</b> (8 of 26)





### **Our Next Steps**

- Mid Winter Screening for Tier 1 for all students
- Additional Tier 3 screening for some students
- Ensure data is recorded in spreadsheet and send home student data sheets to families as communication tool
- Share more information with families in weekly newsletters
- Develop unified systems across the building for delivering intervention





# **Questions?**



