



Action Plan 2024-25

Principal: Mr. Marc Dickner

#### Domain: Student Growth and Achievement

Division Outcome: Learners achieve acceptable and excellence standards in curricular outcomes.

**Goal #1:** By June 2025, all students will/we will see all students improve their mathematical fluency skills measured by ongoing formative assessments as a result of these strategies (see box below)

## Strategies:

- 1. Focus on Number Sense and Fact Fluency: by continuing to emphasize number sense with activities like number lines, counting collections, and comparing quantities are essential.
- 2. Provide extra practice through games, apps & daily review.
- 3. Find opportunities to connect math concepts to real-life situations. For example, use cooking recipes to practice measurement and fractions.
- 4. Offer small group support to students who require additional assistance or more challenging tasks for those who are ahead.
- 5. Dedicated time (similar to DEAR time) to work on math fact fluency. Students track their progress and celebrate growth. (DEAR during assignable time 12:45-12:56)
- 6. Setting an agreed upon measure that is vertically aligned (# of questions, set time?) dedicate daily time in class for basic facts memorization.
- 7. Teach specific strategies/tools for memorization.

Measures:	
Review Date:	
Reflection:	
October	
January	
March	
May	

#### Domain: Student Growth and Achievement

# Division Outcome: Learners achieve acceptable and excellence standards in curricular outcomes.

**Goal #2:** By June 2025, all students will/we will see all students improve their comprehension skills measured by ongoing formative assessments as a result of:(see box below)

### **Strategies:**

- 1. Using book clubs (or guided reading) with levelled books meeting students at their levels spending time predicting, discussing, imaging and inferring.
- 2. Familiarize self with the visualizing and verbalizing resources (research based program).
- 3. Inference Practice: Provide opportunities for students to practice making inferences by drawing conclusions based on evidence from the text. This could involve analyzing characters' actions, motivations, or feelings, and inferring implicit meanings.
- Illustrated Texts: Use picture books or texts with accompanying illustrations to support students in making connections between the visual and textual elements, enhancing their ability to infer and visualize.
- 5. Media Literacy Activities: Analyze visual media such as advertisements, movie trailers, or news images to develop students' critical thinking skills in interpreting implicit messages and inferring intended meanings (engaging).
- 6. Use visual imagery strategies in descriptive texts and literature that is rich in sensory details.
- 7. Model Thinking: During read-alouds, model your own thinking process by making inferences aloud. For example, "I see the character is frowning. I can infer that they might be feeling sad or frustrated."

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#### **Domain: Learning Supports**

# Division Outcome: Learners are educated in a system that respects diversity and is inclusive.

**Goal #3:** By June 2025, all students will/we will see all students improve their overall wellness measured by ongoing formative assessments as a result of:(see box below)

### **Strategies:**

- 1. Continue to develop a web of supports through strengthening trusting relationships and building positive connections.
- 2. Offering Counseling Services: Providing access to trained counselors or therapists within the school setting for students to seek support and guidance.
- 3. Implementing Restorative Justice Practices: Utilizing restorative justice approaches to address conflicts and build positive relationships within the school community.
- 4. Promoting Sleep Hygiene: Educating students on the importance of adequate sleep and providing resources to help them establish healthy sleep habits.
- 5. Incorporating Stress Management Techniques: Teaching students effective stress management techniques such as time management, organization skills, and problem-solving strategies.
- 6. Promoting Physical Activity: Encouraging regular physical activity through physical education classes, sports programs, and extracurricular activities.
- 7. Engaging Family Involvement: Involving families in wellness initiatives through parent education workshops, family activities, and communication about available resources.
- 8. Continuing with Mind-up Education: Incorporating mental health education into the curriculum to raise awareness, reduce stigma, and provide coping strategies for students.
- 9. Nutrition Education: Offering education on healthy eating habits and providing nutritious meal options in school juice bar to support students' physical well-being.

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