Subject/Grade: Morning Routine Grade 1/2 Teacher: Ms. Flunder Lesson Title: Calendar Activity

Stage 1: Identify Desired Results

Outcome(s)/Indicator(s):

N1.8

Identify the number, up to 20, that is one more, two more, one less, and two less than a given number.

- a) Name the whole number that is one more, two more, one less or two less than a given whole number.
- b) Represent the number on a ten frame that is one more, two more, one less, or two less than a whole number.

P1.1

Demonstrate an understanding of repeating patterns (two to four elements) by:

- describing
- reproducing
- extending
- creating patterns using manipulatives, diagrams, sounds, and actions.

d)Create and describe a repeating pattern using a variety of manipulatives, diagrams, musical instruments, and actions.

g) Identify repeating events (e.g., days of the week, birthdays, seasons).

AR1.1

Identify, with teacher guidance, what good viewers, listeners, readers, representers, speakers, and writers do.

a) Reflect on viewing, listening, reading, speaking, writing, and other representing experiences in the context of teacher-led discussions.

b) Co-reflect on viewing, listening, reading, speaking, writing, and other forms of representing to identify strengths and to discuss attributes of, and strategies used by, good viewers, listeners, readers, representers, speakers, and writers.			
Key Understandings: ('I Can' statements) I can follow directions I can identify today's date I can identify less than and more than I can write my numbers correctly	Essential Questions: What is today's date? What is one more than 6, what is one less than? Can we write the numbers of the month? Can we group read today's date? What is the sight word of the day?		
I can use manipulatives to display today's date	Can you make the sight word of the day using playdough?		

Prerequisite Learning:

Students will use the same template every day to learn the morning routine, the students will have about a month of practice. Students should have previous knowledge of months, dates, and years. Students have previous knowledge of letters and letter sounds.

Instructional Strategies:

Provide opportunities for student practice

Learner-centered methods

The discussion method

Stage 2: Determine Evidence for Assessing Learning

Students will be called up one at a time to do an activity of the smartboard. Teacher will check students knowledge and understanding during this time.

Stage 3: Build Learning Plan			
Set (Engagement): Welcome students into the classroom, water bottles and home folders. Remir then sign in by clicking their name on the desks until everyone is ready and atter Development: Complete smartboard activities, discu- fill out the calendar under the smartboard Students will be called up one at a tirr smartboard.	nd students to wash hands and the smartboard. Then sit quietly in indance is sent to the office. Time: 25 mins ussing today's date. Make sure to oard and use the manipulatives.	Materials/Resources: Playdough Smartboard activities Possible Adaptations: Pen/paper Wooden letters	
Learning Closure: Students will write the sight word of t be dismissed to get ready for physica		Differentiation: Fidget spinners Walk around the room to check on students during closure. No time limit for smartboard activities Management Strategies: Eyes on me Rules of the classroom	

	Quiet bodies Calling students up who	
	are losing focus	
	Safety Considerations:	
	Use hand sanitizer to limit contact between students and smartboard	
Stage 4: Reflection		

Professional Development Plan

Topic: Morning routine

Date: October 6th, 2020

Teacher: Ms. Flunder

Observer: Darran Teneycke

1. Professional Goal	2. Steps to Achieve Goal
Classroom Management- Positive reinforcement	After students finish an activity I will tell them they did a good job and give them a sticker for correct answers or for trying.

- 3. Instructions to observer (be specific)
- Watch for language and discuss with students that supports their learning and knowledge, language such as good job. Then showing my students how happy I am for their understanding or for trying to understand by giving students a sticker. Stickers may also be given to students who demonstrate the rules of the classroom through their learning and paying attention to others learning.
- Positive enforcement is very important for students in our classroom because they may not receive praise at home and praise shows them their learning and education is important.

4. Data Collection: