



Monday 08/11/2025  
School Day 1

Math

First Day of School

Objective

Objective: Class will review classroom expectations and Ivy Hawn code of conduct(expectations).

LEARNING TARGET: I can start off the year right with understanding rules and procedures.

The image shows a handwritten poster titled "TREATMENT AGREEMENT" in large, bold, outlined letters. The poster is divided into four quadrants by a vertical and a horizontal line. Each quadrant lists expectations with checkboxes. The top-left quadrant is "Teacher → Student", the top-right is "Student → Teacher", the bottom-left is "Student → Student", and the bottom-right is "Class → Class".

Teacher → Student	Student → Teacher
<ul style="list-style-type: none"><li><input type="checkbox"/> be kind, helpful, respectful</li><li><input type="checkbox"/> don't interrupt</li><li><input type="checkbox"/> compliment / encourage</li><li><input type="checkbox"/> give students what they need, not "fair"</li><li><input type="checkbox"/> answer our questions</li><li><input type="checkbox"/> have <b>FUN!</b></li></ul>	<ul style="list-style-type: none"><li><input type="checkbox"/> good listener</li><li><input type="checkbox"/> participate</li><li><input type="checkbox"/> be a problem</li><li><input type="checkbox"/> be respectful</li><li><input type="checkbox"/> don't interrupt</li><li><input type="checkbox"/> don't talk back</li><li><input type="checkbox"/> do your <b>BE</b></li></ul>
Student → Student	Class → Class
<ul style="list-style-type: none"><li><input type="checkbox"/> be respectful, kind, inclusive, &amp; friendly</li><li><input type="checkbox"/> keep hands and feet to self</li><li><input type="checkbox"/> think before you act</li><li><input type="checkbox"/> use kind words</li><li><input type="checkbox"/> <b>GOLDEN RULE!</b></li></ul>	<ul style="list-style-type: none"><li><input type="checkbox"/> greet them</li><li><input type="checkbox"/> make them feel</li><li><input type="checkbox"/> be helpful, kind</li><li><input type="checkbox"/> don't take advantage</li><li><input type="checkbox"/> answer their questions what you are</li><li><input type="checkbox"/> treat them like</li></ul>



**CENTERS: NO CENTERS AT THIS TIME**

- Small Group:
- \*Technology:
- \*Interactive Notebook:
- Daily Math Journal:
- Real World Application:
- \*Task Cards:
- \*Spiral Review/Problem of the Day:
- Enrichment:
- Remediation:
- \*Required Centers

**Lesson**

**WHOLE GROUP:**

- Class expectations-teacher ppt
- SW follow along with T to review and go over rules and procedures for the classroom using PBIS ppt.
- **BRAIN BREAK:** tower of terror-cup challenge in groups of 3 or four.
- Create a **treatment agreement** as a class; SW be in groups to brain storm how they think student to student, student to teacher, and teacher to student, should be treated. Then T will take the most common to create a class anchor chart. SW sign the agreement to be hung in the classroom.
- growth mindset video <http://www.youtube.com/watch?v=NcaoWeVOKIs>
- why we need to fail video: <http://www.youtube.com/watch?v=HhxcFGuKOys>

**Attachments**

[2 4th Grade Review.pdf](#)  
[5minpersonalitytestotterstudentcopies \(1\) \(1\).pdf](#)  
[MathandScienceNotebookCovers-1.pdf](#)  
[treatment agreement.pdf](#)  
[Math About Me PowerPoint Presentation.pdf](#)  
[Math Unit 2.1 Power Point 23FL05\\_c02\\_s01 \(1\).pptx](#)  
[BacktoSchoolActivityGettoKnowYouFourCorners-1.pptx](#)

**Science**

**Whole Group**

**Objective**

**Standards**

SC.5.N.1.1

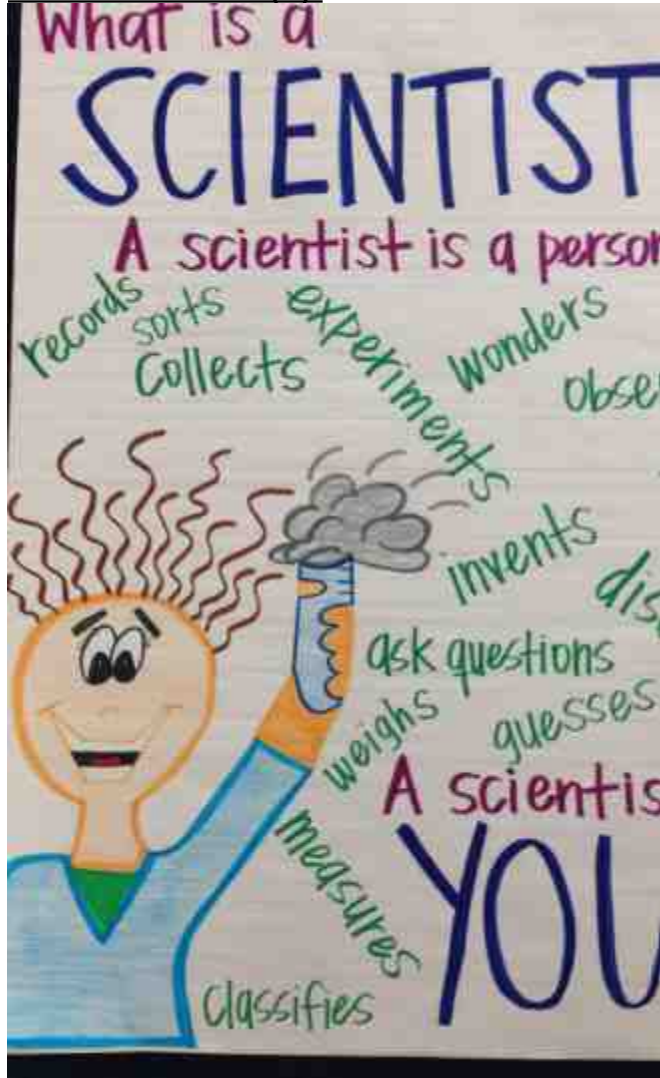
**LEARNING TARGET:** I can recognize that science is based on observations that are testable.

**ACADEMIC LANGUAGE:** evidence, explanations, inference, verified, observation, personal opinion,



interpretations, science, science notebook, scientists.

**ANCHOR CHART(S):**



**Lesson**

**Lesson**

**WHOLE GROUP:**

- **QOTD:** Use the ppt to ask a question # 1
- continue procedures and get to know you activities
- nature of science-discovery science  
ppt <http://app.discoveryeducation.com/suite/player/4c84991f-50ea-4f1c-9ede-686ea0e89065?source=https%3A%2F%2F>



[Fapp.discoveryeducation.com%2Flearn%2Ftechbook%2Fcourses%2Fc349fc03-353b-4d1b-81df-026fccac682e%2Fgrid](https://app.discoveryeducation.com%2Flearn%2Ftechbook%2Fcourses%2Fc349fc03-353b-4d1b-81df-026fccac682e%2Fgrid)

**ACTIVITY:**

- **OBSERVE LIKE A SCIENTIST**-SW use the getting to know you **partner activity/quiz to test their observation skills** :)
- **FOUR CORNERS**: procedures questions
- **Get to know you activity-share out**: science all about me flask.

**Attachments**

[5minpersonalitytestotterstudentcopies \(1\) \(1\).pdf](#)

[Discovery 5th Grade\\_ Gems of Wisdom Science.pdf](#)

[Getting to Know You Partner Interview Science.pdf](#)

[G5\\_Week1\\_23-24 Science Powerpoint \(3\).pptx](#)

[Ms. Howey'surl\\_qrcode Wish List.pdf](#)



Tuesday 08/12/2025

School Day 2

## Math

### Lesson

#### WHOLE GROUP:

- Class expectations-teacher ppt
- SW follow along with T to review and go over rules and procedures for the classroom using PBIS ppt.
- **BRAIN BREAK**: tower of terror-cup challenge in groups of 3 or four.
- Create a **treatment agreement** as a class; SW be in groups to brain storm how they think student to student, student to teacher, and teacher to student, should be treated. Then T will take the most common to create a class anchor chart. SW sign the agreement to be hung in the classroom.
- growth mindset video <http://www.youtube.com/watch?v=NcaoWeVOKIs>
- why we need to fail video: <http://www.youtube.com/watch?v=HhxcFGuKOys>

### Attachments

[BACK TO SCHOOL VISION BOARD template.pdf](#)

## Science

### Standards

### Lesson

#### Standards

SC.5.N.1.1

**LEARNING TARGET:** I can recognize that science is based on observations that are testable.

**ACADEMIC LANGUAGE:** evidence, explanations, inference, verified, observation, personal opinion, interpretations, science, science notebook, scientists.

#### **ANCHOR CHART(S):**

### Lesson

#### Whole Group:

- **QOTD**-ppt question #2
- Finish anything not completed from previous day.
- Continue with setting up a **Class Created Lab Safety Anchor Chart** use the **attachment**; Students can create



as a class or print from attachment for ISN.

- Think like a scientist probe questions and vocabulary.
- Safe or not: use the task cards to see students can decide if it is safe or not.

#### Activity:

- Go over the scientific method posters/steps. Complete activity cards to see if students can choose the correct step the task card describes.

#### **Standards**

**SC.5.N.1.1** Define a problem, use appropriate reference materials to support scientific understanding, plan and carry out scientific investigations of various types such as: systematic observations, experiments requiring the identification of variables, collecting and organizing data, interpreting data in charts, tables, and graphics, analyze information, make predictions, and defend conclusions. (DOK 3)



Wednesday 08/13/2025

School Day 3

## Math

### Math/Early Release

#### Lesson

#### Standards

MA.5.AR.2.2

#### Success Criteria:

- I can identify number properties in equations.
- I can use number properties to write equivalent expressions.

**Learning Target:** Use number properties.

**ACADEMIC LANGUAGE:** evaluate, numerical expression, order of operation

#### **ANCHOR CHART(S):**

**Build Understanding: Use Number Properties**

Property	Examples
<b>Key Idea</b> <b>Commutative Properties:</b> Changing the order of addends or factors does not change the sum or product.	$3 + 5 = 5 + 3$ $3 \times 5 = 5 \times 3$
<b>Associative Properties:</b> Changing the grouping of addends or factors does not change the sum or product.	$(2 + 4) + 1 = 2 + (4 + 1)$ $(2 \times 4) \times 1 = 2 \times (4 \times 1)$
<b>Addition Property of Zero:</b> The sum of any number and 0 is that number.	$8 + 0 = 8$
<b>Multiplication Properties of Zero and One:</b> The product of any number and 0 is 0. The product of any number and 1 is that number.	$5 \times 0 = 0$ $7 \times 1 = 7$
<b>Distributive Property:</b> Multiplying a sum (or difference) by a number is the same as multiplying each number in the sum (or difference) by the number and adding (or subtracting) the products.	$4 \times (3 + 1) = (4 \times 3) + (4 \times 1)$ $4 \times (3 - 1) = (4 \times 3) - (4 \times 1)$

## Science

### Getting Started with Science

#### Attachments

[Getting Started with Science.pdf](#)

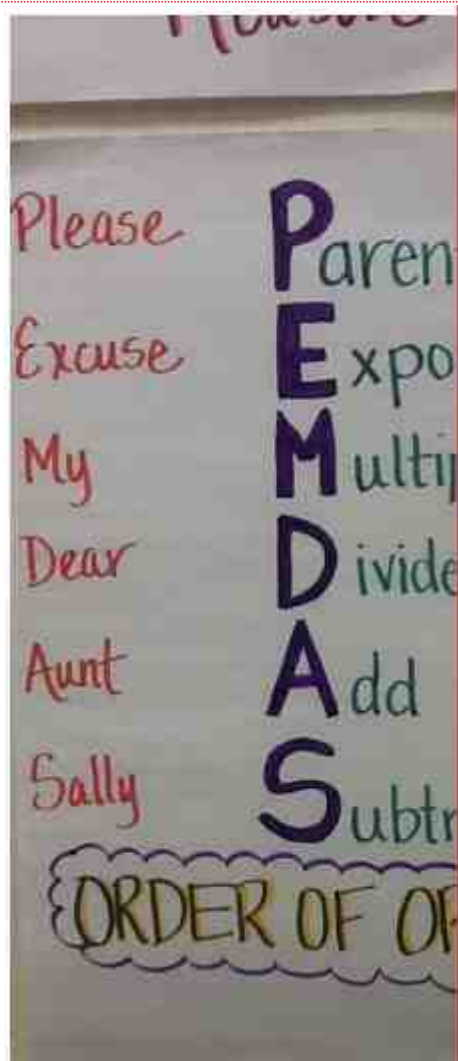


Thursday 08/14/2025

School Day 4

Math
Standards
Lesson
Standards
MA.5.AR.2.2
<p><b>Learning Target:</b> Use order of operations to evaluate numerical expressions.</p> <p><b>Success Criteria:</b></p> <ul style="list-style-type: none"><li>• I can identify the operations in a numerical expression.</li><li>• I can determine the order to perform the operations in a numerical expression.</li><li>• I can evaluate a numerical expression.</li></ul> <p><b>Anchor Chart:</b></p>







### Key Idea

A **numerical expression** is an expression of numbers and operations. To **evaluate** the value of a numerical expression, use the **order of operations**.

#### Order of Operations

1. Perform operations in parentheses.
2. Multiply and divide from left to right.
3. Add and subtract from left to right.

**Example** Evaluate  $19 - 18 \div 6$ .

$$19 - 18 \div 6 = 19 - 3$$

$$= 16$$

### Lesson

#### WHOLE GROUP:

- Bell Ringer
- Notes for notebook

P	E	M/D
PARENTHESES and grouping symbols	EXPONENTS Evaluate powers	MULTIPLY AND DIVIDE from left to right
( ) { } [ ]	$3^4$	$\times$  $\div$

- 2.2 Order of Operations
- <http://www.generationgenius.com/videolessons/introduction-to-order-of-operations/>
- [http://www.youtube.com/watch?v=FCSD8AQ\\_S27g](http://www.youtube.com/watch?v=FCSD8AQ_S27g)
- T will guide students through two more centers on directions



that will be done  
whole group-  
reminding them of  
center expectations.

- Begin iready  
diagnostic if  
available.

### **INDEPENDENT PRACTICE:**

- practice pages  
49-54: use pg  
53-54 as seat  
work/exit slip
  - -then centers  
and small  
group.

### **CENTERS:**

#### **Extension**

**activities:** order  
of operation maze  
or choice board  
activities

- **Small Group/  
Remediation:**

TW work with  
students in  
centers

- **IXL:** H.3, H.4
- **IREADY:** one  
lesson and  
one quiz
- **GAME:** expres  
sion boss
- **Interactive  
Notebook:**
- expressions  
flap book
- **Math Journal:**  
Order of  
operation  
question



- **Application:**  
Math Mystery
- **Task**  
**Cards:** Order  
of Operations  
Task Cards
- **Word**  
**Problem of**  
**the**  
**Day:** Addition  
and  
Subtraction  
Set 1A
- **Early**  
**Finishers:** U-  
Know games,  
place value  
games, color  
by number,  
"lucky number"  
project
- [http://www.amazon.com/hz/wishlist/ls/2OQGLLB1UC3AT?ref\\_=wl\\_share](http://www.amazon.com/hz/wishlist/ls/2OQGLLB1UC3AT?ref_=wl_share)

**Notes**

Early Release Day

**Attachments**

[PowerPoint Presentation Math Maze.pdf](#)

[Order of Operations Choice Board.pdf](#)

Science

**Science**

**Objective**

**Standards**

SC.5.N.1.2



**LEARNING TARGET:** I can recognize that science is based on observations that are testable.

**ACADEMIC**

**LANGUAGE:** evidence, explanations, inference, verified, observation, personal opinion, interpretations, science, science notebook, scientists.

**Lesson**

**Lesson**

**Whole Group:**

- Experiments and other investigations

**Activity:**

- Students will sort and chart the experiments and investigations with their table partner

**Attachments**

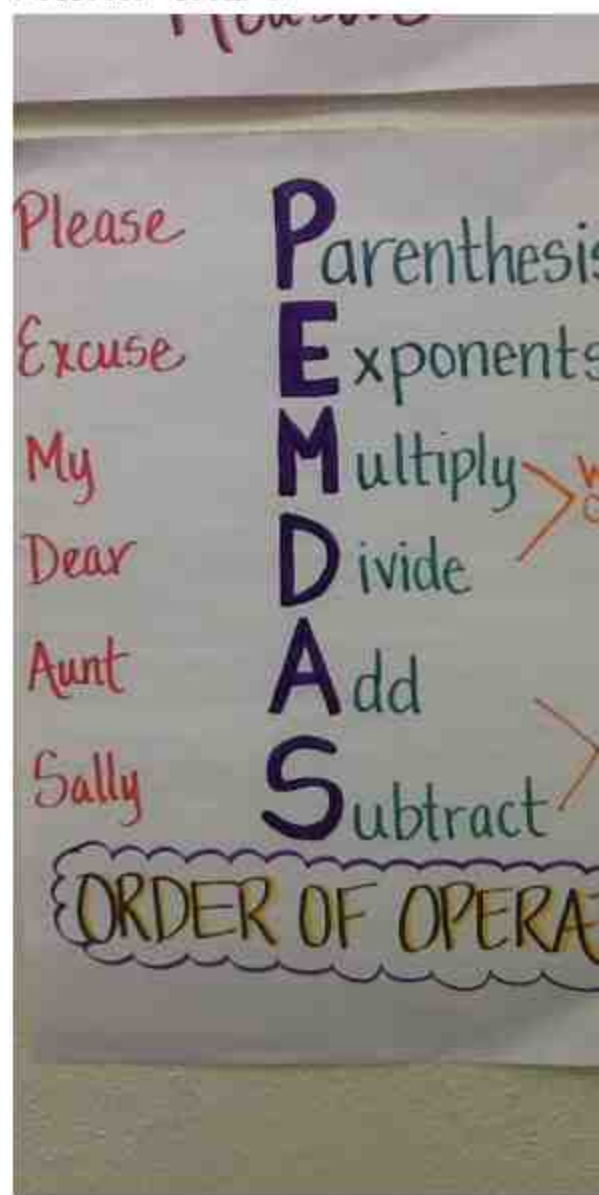
[experiments\\_other types of investigations recording sheet.pdf](#)

[SC.5.N.1.2 Experiments vs. Other Investigations Sort and Chart \(2\) \(1\).docx](#)



Friday 08/15/2025  
School Day 5

Math
Objective
Objective
Standards
MA.5.AR.2.2
<b>Learning Target:</b> Use order of operations to evaluate numerical expressions.
<b>Success Criteria:</b> <ul style="list-style-type: none"><li>• I can identify the operations in a numerical expression.</li><li>• I can determine the order to perform the operations in a numerical expression.</li><li>• I can evaluate a numerical expression.</li></ul>
<b>Anchor Chart:</b>





### Key Idea

A **numerical expression** is an expression that contains numbers and operations. To **evaluate**, or find the value of, a numerical expression, use a set of rules called the **order of operations**.

#### Order of Operations

1. Perform operations in parentheses.
2. Multiply and divide from left to right.
3. Add and subtract from left to right.



**Example** Evaluate  $19 - 18 \div 6$ .

$$19 - 18 \div 6 = 19 - 3 \\ = 16$$

Divide 18 by 6.

Subtract 3 from

### Lesson



**Lesson****WHOLE GROUP:**

- Bell Ringer
- Notes for notebook
- 2.2 Continue practice of the steps of order of operations
- go through ppt-whiteboard practice
- SW work on what centers that didn't get finish from last two days-centers will roll over to next week.

**Class B:** introduce order of operations using brackets and braces.

**INDEPENDENT****PRACTICE:**

- practice pages 49-54: use pg 53-54 as seat work/ exit slip for independent work
- Exit slip-then centers and small group.

**CENTERS:**

**Extension activities:** order of operation maze or choice board activities

- **Small Group/ Remediation:** TW work with students in centers
- **IXL:** H.3, H.4
- **IREADY:** one lesson and one quiz
- **GAME:** expression boss
- **Interactive Notebook:** expressions flap book
- **Math Journal:** Order of operation question



- **Application:** Math Mystery
- **Task Cards:** Order of Operations Task Cards
- **Word Problem of the Day:** Addition and Subtraction Set 1A
- **Early Finishers:** U-Know games, place value games, color by number, "lucky number" project

## SCIENCE

### Standards

SC.5.N.1.1 SC.5.N.1.6 SC.5.N.2.1

**LEARNING TARGET:** I can recognize that science is based on observations that are testable.

### **ACADEMIC**

**LANGUAGE:** evidence, explanations, inference, verified, observation, personal opinion, interpretations, science, science notebook, scientists.

### Lesson

#### **Whole Group:**

- Justin's new dog\_ SW will read through the story with T
- formative grade

#### **Activity:**

- SW cut and paste the parts of the experiment into the mini board sorting the different steps of the scientific method.



Science
<p>Science</p> <p><a href="#">JustinsNewDogActivity.docx</a></p> <p>Objective</p> <p>Standards</p> <p>SC.5.N.1.1 SC.5.N.1.6 SC.5.N.2.1</p> <p><b>LEARNING TARGET:</b> I can recognize that science is based on observations that are testable.</p> <p><b>ACADEMIC LANGUAGE:</b> evidence, explanations, inference, verified, observation, personal opinion, interpretations, science, science notebook, scientists.</p> <p>Lesson</p> <p><b>Whole Group:</b></p> <ul style="list-style-type: none"><li>Justin's new dog_ SW will read through the story with T</li><li>formative grade</li></ul> <p><b>Activity:</b></p> <ul style="list-style-type: none"><li>SW cut and paste the parts of the experiment into the mini board sorting the different steps of the scientific method.</li></ul> <p>Attachments</p> <p><a href="#">JustinsNewDogActivity (1).docx</a></p>