



Aug 18-8:24 AM

Let's take care of seating

First, I will go over how our classroom seating is organized.

Your Class
Smart Board

The diagram shows a classroom layout with the following components:

- Tables:** Six tables arranged in two columns. Each table has four seats.
 - Table 1:** Seats 1, 2, 3, 4
 - Table 2:** Seats 1, 2, 3, 4
 - Table 3:** Seats 1, 2, 3, 4
 - Table 4:** Seats 1, 2, 3, 4
 - Table 5:** Seats 1, 2, 3, 4
 - Table 6:** Seats 1, 2, 3, 4
- Lab Stations:** Three lab stations on the left side, labeled Table 1, Table 2, and Table 3.
- Other Labels:** 'Mrs. Morin's Desk' at the bottom center, 'Left' on the far left, and 'Right' on the far right.

Now, please gather your belongings and stand in the center of the room and I will assign each your seat for the 1st quarter.

Aug 23-7:24 AM

12A
Smart Board

Lab Station
Table 3

Lab Station
Table 2

Lab Station
Table 1

Left

Jai Moss	Audrey Madden
Kailiyah Parnell	Lilly King

Mekhia Chase	Jermaine Courtney
Charlie Herbert	Gabrielle Bonds

Madison Mead	Zemar Batts
Amanda West	Ryan Fleury

Table 1

Joseph White	Tayvon Carroll
Luke Ichniowski	Owen Shell

Callum McNicol	Jada Cousins
Anna Long	Jennifer Martinez

Ciara Neal	Bennett Buckler
Sydney Lyall	Kaydence Nickleberry

Table 6

Lab Station
Table 4

Lab Station
Table 5

Lab Station
Table 6

Right

Mrs. Morin's Desk

Kalon Turner

Aug 18-7:28 AM

36A
Smart Board

Lab Station
Table 3

Lab Station
Table 2

Lab Station
Table 1

Left

Allison Evans

Joslyn Osorio	Richard Score
Joshua Salvacion	Felicity Holder
Alexander Forgue	

Nicole Hyatt	Julian Alvey
Connor Leonard	Harrison Holt

Avery Harding	Savannah Garren
Ryan Hall	Kaleb Daley

Table 1

Leila Floyd

Leah Hunter	Rachel Bonnie
Ayden van der Smisse	Joshua Ibanez

Qyntel Gordon	Meaghan Hanks
Zachary Horner	Kristin Bean

Zachary Klock	Cora Jones
Bridgette Jones	Thaddeus Adams

Table 6

Lab Station
Table 4

Lab Station
Table 5

Lab Station
Table 6

Right

Mrs. Morin's Desk

Aug 23-7:14 AM

78A
Smart Board

Lab Station
Table 3

Geontae Wright	Sierra Watson
Kaitlyn Chour	Elise Geiger

Lab Station
Table 4

Lab Station
Table 2

McKenzie Oswald	Josiah Tritt
Kelvin Benjamin	Cole Kettelle

Lab Station
Table 5

Lab Station
Table 1

Hayden Yokley	
Eva Mendez	Sara Griffith

Lab Station
Table 6

Weston Altmann	Madeline Quinn
London Meredith	Eva De Leon

Table 6

Left Mrs. Morin's Desk Right

Aug 23-7:15 AM

12B
Smart Board

Lab Station
Table 3

LaMecia Leak	
Ziya Davis	Jenna Elliott
Dewayne Dickens	Emily Konecny

Lab Station
Table 4

Lab Station
Table 2

Priscilla Vazquez	Nahara Ferrer-Vega
Javon Duckett	Rylee Walker

Lab Station
Table 5

Lab Station
Table 1

Shawn Selby	Isiah Chase
Thomas Christopher	Marquess Smith

Lab Station
Table 6

Frankie	Julia Kosich
Aaron Woodburn	Najila Castillo-Wright

Table 6

Left Mrs. Morin's Desk Right

Aug 23-7:18 AM

36B
Smart Board

Lab Station
Table 3

36A

Lab Station
Table 2

Lab Station
Table 1

Left

Isabelle Harden	
Allison Evans	Connor Chivers
Hayden Mahoney	Peter McDevitt

Tommy

Cruz-Castillo	Grace Mesmer
Steven Gavin	Pat Lynch

SWAP

Massimo Lopez	Nikolas Kanakis
Sade Hyman	Madison Lloyd

Table 1

Mrs. Morin's Desk

Kelly Gearheart	Hemani Kumar
Maxwell Mesh	Waying Kristler

Table 6

Lab Station
Table 4

Colin

Lab Station
Table 5

Lab Station
Table 6

Right

Aug 23-7:18 AM

78B
Smart Board

Lab Station
Table 3

Lab Station
Table 2

Lab Station
Table 1

Left

Jacob Hyder	Tyler Bruno
Brent Weeks	Dylan Rowe

Viviana Young	Bella Heckathorn
Harlan Ogden	Dominic Schneider

William Denbo	Jayveion Butler
Michael Lester	

Table 1

Alex
Taylor

Mrs. Morin's Desk

Jaiden Saltsman	Nathan Tippett
Owen Rivers	Taylor Epting
Timothy Reardon	Tyzara English
	Alaina Sheehan

JJ - Kate

Julia Kosich

Jonas Schommer	
Laterra Campbell	Cynthia Ekokoe-Thomas

Table 6

Marissa Gray

Lab Station
Table 4

Lab Station
Table 5

Lab Station
Table 6

Right

Aug 23-7:19 AM

Now let's take a look at the classroom and resources available to students.

78B

What do you see? Books Student table

Tissues/Paper towels Posters

Trash cans Lab benches/Tables seats

Technology

Aug 23-7:20 AM

Now let's take a look at the classroom and resources available to students.

36B

What do you see? Posters Sink

Technology Books "Stuff in cabinets"

Student table Table Dictionaries

Wipe Trash cans

Aug 23-7:20 AM

Now let's take a look at the classroom and resources available to students.

12B

What do you see? Posters Books Rulers

Technology Sinks Supplies

Friend (Peers) Teacher-

Aug 23-7:20 AM

Now let's take a look at the classroom and resources available to students.

78A

What do you see? Tissues Dictionary

Posters Student table
Technology Smart Board

Aug 23-7:20 AM

Now let's take a look at the classroom and resources available to students.

36A

What do you see? Posters Markers

Teacher Rulers Colored pencils

Hole punch Cabinets/drawer (storage)

Technology sink electricity
(S.B.)

Aug 23-7:20 AM

Now let's take a look at the classroom and resources available to students.

12A

What do you see? Tape Posters Trash

Colored pencils Rulers

Calendar Pencil sharpener Paper towels

Tissues Paper Phone Dictionary

Wipes Smart Board

Aug 23-7:20 AM

Less obvious resources:

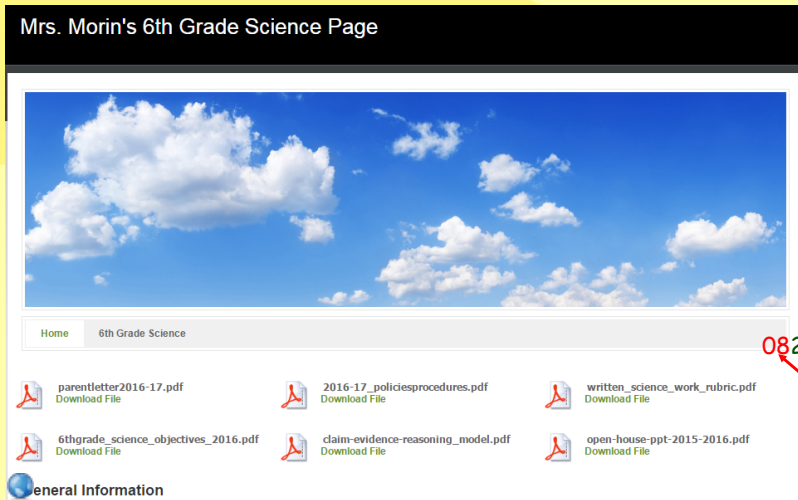
HAC:

Make sure YOU are able to access this resource. Here you will be able to see:

- 1) Assignments, 2) Due Dates, 3) Your Achievement

Classroom Web Page:

mrsmorin.weebly.com



Lessons are posted under the 6th Grade Science tab.

File format is: monthdatesyear_topic.

Example, today's lesson has the file name:

0824-252016_1stDayScience.pdf

August

24-25

2016

1st Day of Science

Aug 23-7:22 AM

Earth & Space Science

ESS1: Earth's Place in the Universe

ESS2: Earth's Systems

ESS3: Earth and Human Activity

Engineering & Technology

ETS1: Engineering Design

ETS2: Links Among Engineering, Technology, Science, and Society

Aug 23-9:24 AM

Marking Period	Unit(s)
1 (August 24-November 2)	<u>Unit 1: Space Systems</u> (29 blocks) Module G
2 (November 3-January 26)	Finish <u>Unit 1</u> <u>Unit 2: Earth's Systems</u> (29.5 blocks) Module E
3 (January 30-March 31)	Finish <u>Unit 2</u> <u>Unit 3: Weather and Climate</u> (37 blocks) Module F
4 (April 3-June 15)	Finish <u>Unit 3</u> <u>Unit 4: Human Impacts</u>

Aug 23-9:36 AM

Today, we (you) will establish 10 classroom rules.

Think about why classroom rules may be important.

Consider your own personal classroom experiences in settings where rules helped or hindered your ability as a learner when formulating your own as a group.

Think outside of yourself and how others may feel about certain classroom behaviors.

Consider what is truly important when working with others in a classroom setting.

Be ready to share your opinions objectively and respectfully with others.

Be honest!

Aug 23-3:13 PM

Each table groups will come up with 5 general rules that facilitate learning. Use the sheet below. Put your table number and the first name of each member.

Table # _____ Partners: Each Student's Name Class: 129 RB 36A
36B 787 787

Classroom Rule	Why Rule Is Important	What Rule Looks Like	Consequence When Broken
1. Try to make each rule positive	Think about how that rule helps you and others in the classroom.	Come up with an example of what the practice of this rule looks like.	Consider what you think would be an appropriate "penalty" when a student or students intentionally "mess up."
2. (DO rather than Don't)			
3.			
Pick a group member with neat writing to complete this chart with the results of the WHOLE group's discussion and input.			
Focus on the things that really matter to your learning.			
You will have 25 minutes (about 5 minutes per rule) to complete.			
5.			
We will discuss each group's rules and see which ones are shared by most students (and me!).			

Aug 23-3:21 PM

Once all six (6) science classes have contributed their rules, we will pick the 10 BEST (from 40 sets of ideas) as our classroom rules for the year.

We will also see how the rules YOU select compare with ones I have used in previous years of teaching.

Do you think we might share some of the same ideas?

Aug 23-3:36 PM

Once we have our 10 classroom rules, each class will create a small poster of what each rule looks like when observed in your science classroom.

Does anyone have questions or comments?

78B

(No Kissing) Appropriate displays of affection.

Be respectful of others

(No talking while someone else is talking)
Listen while others talk.

(Don't be tardy) Be on time.

Aug 23-3:57 PM

Once we have our 10 classroom rules, each class will create a small poster of what each rule looks like when observed in your science classroom.

Does anyone have questions or comments?

36B

Use appropriate language

Respect yourself

Do your best

Pay attention

Aug 23-3:57 PM

Once we have our 10 classroom rules, each class will create a small poster of what each rule looks like when observed in your science classroom.

Does anyone have questions or comments?

12B

Leave unknown equipment alone

~~General~~ Respect your peers

Be kind

Listen to others

Aug 23-3:57 PM

Once we have our 10 classroom rules, each class will create a small poster of what each rule looks like when observed in your science classroom.

Does anyone have questions or comments?

78A

T-3 Raise your hand

T-4 (Don't talk while others are talking)
Listen while others are talking.

T-5 Keep your phones in your pocket or purse

T-6 Be kind to other people

Aug 23-3:57 PM

Once we have our 10 classroom rules, each class will create a small poster of what each rule looks like when observed in your science classroom.

Does anyone have questions or comments?

36A

T-1 Be respectful to others and their things

T-2 (Don't call out loud) Put up your hand to participate.

T-3 (No hurting or teasing others)

T-4 Be responsible with your work!

Aug 23-3:57 PM

Once we have our 10 classroom rules, each class will create a small poster of what each rule looks like when observed in your science classroom.

Does anyone have questions or comments?

12A

T5 - No cursing

T6 - Listen

T1 - Be respectful.

T2 - Ask for help.

Aug 23-3:57 PM

Next class meeting:

1) 6th Grade Science Pre/Post Assessment

2) Choose our 10 Classroom Rules

3) Lunar Lander Touchdown Challenge

Aug 25-2:29 PM