

THIS IS FOR ALL THREE CHEMISTRY LEVELS

Click the link
(or scroll) for the
one you want! 😊

Regular Chem

Honors Chem

AP Chem

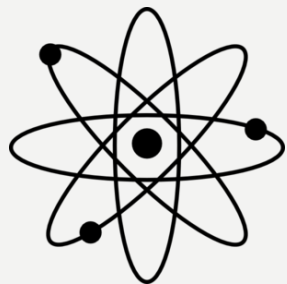


REGULAR CHEM



**NOT
UPDATED!!!!!!!!!!!!**

**Please quickly find
an empty seat
at a desk, not
a lab table.**



**WELCOME TO
CHEMISTRY!**

**MRS. FARMER
ROOM 2212**

**Please place your
things under
your chair
so they are
not in the
walkways.**



AGENDA

1) ATTENDANCE

2) SUPPLIES

3) PACKETS

4) “ALL ABOUT ME”

5) GO OVER HOMEWORK

GET SUPPLIES!

BENCH #1 – Spiral Bound Notebooks

BENCH #2 – Packet

BENCH #6 – Ziploc bag of supplies

BENCH #7 – Color pencils (OR markers, not both)

BENCH #8 – Unwanted supplies if you want to use your own version of something. Missing something? Fill out a pink slip of paper on bench #8 and put it in the bin on the table

SYLLABUS AND DONATIONS

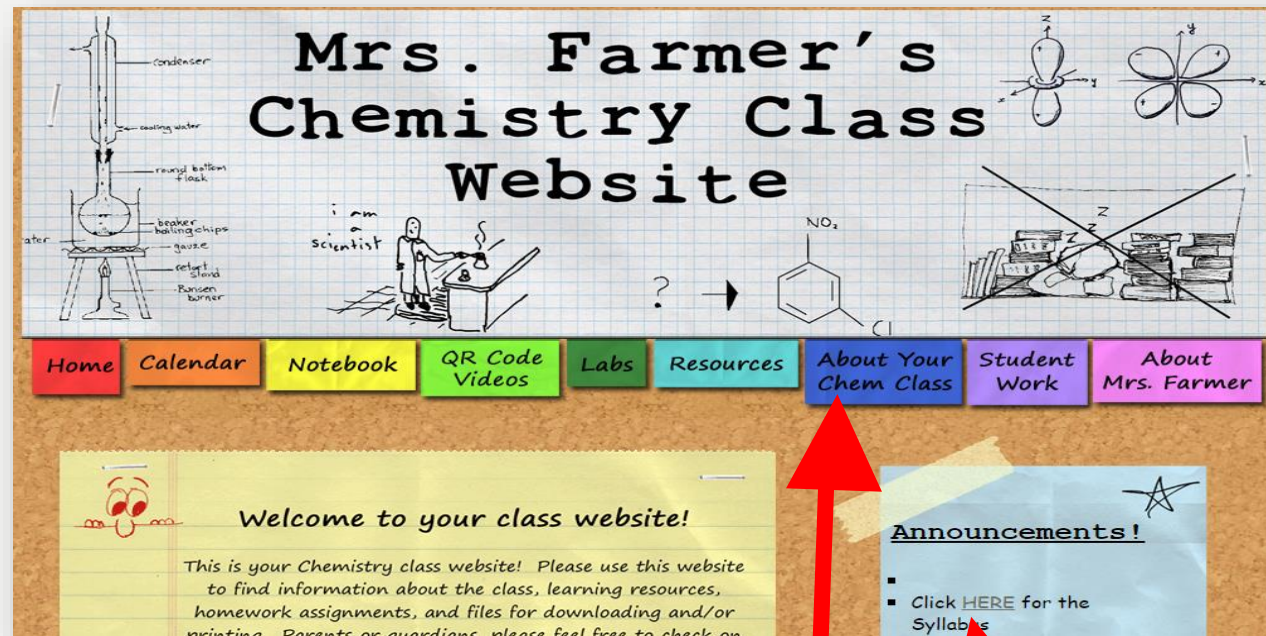
“SIGNATURES”

DUE 8:30am MONDAY!

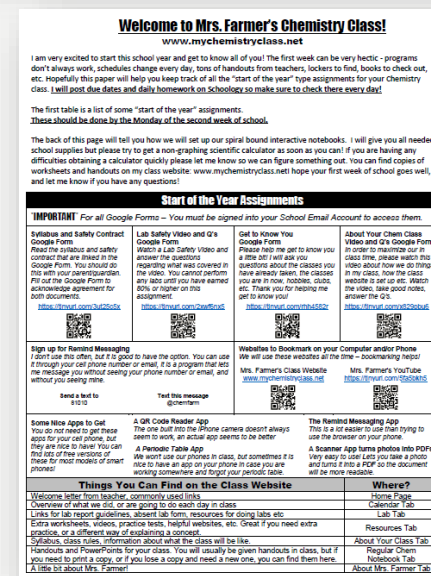
On a Google Form!

PLEASE DONATE!

Our labs depend on class donations.



The screenshot shows the homepage of the chemistry class website. At the top, there is a navigation bar with buttons for Home, Calendar, Notebook, QR Code Videos, Labs, Resources, About Your Chem Class, Student Work, and About Mrs. Farmer. Below the navigation bar is a large yellow sticky note that says "Welcome to your class website!" and provides instructions on how to use the website. To the right of the sticky note is a blue sticky note titled "Announcements!" with a link to the syllabus. The background of the website features various chemistry-related illustrations, including a distillation apparatus, a scientist, a chemical structure of nitrobenzene, and a crossed-out diagram of a beaker.



This screenshot shows the "Welcome to Mrs. Farmer's Chemistry Class" page. It includes a welcome message, a list of "Start of the Year Assignments" with QR codes and links, and a section titled "Things You Can Find on the Class Website" with a table of links.

Things You Can Find on the Class Website	Where?
Welcome letter from teacher, commonly used links	Home Page
Calendar of what we did or are going to do each day in class	Calendar Tab
Links for lab report guidelines, absent lab forms, resources for doing labs etc.	Lab Tab
Extra worksheets, videos, practice tests, helpful websites, etc. Great if you need extra practice, or a different type of explanation.	Resources Tab
Syllabus, class files, information about what the class will be like	About Your Class Tab
Handouts and PowerPoints for your class. You will usually be given handouts in class, but if you need to print a copy, or if you lose a copy and need a new one, you can find them here.	Regular Chem Notebook Tab
A file to about Mrs. Farmer!	About Mrs. Farmer Tab

SAFETY CONTRACTS

“SIGNATURES”

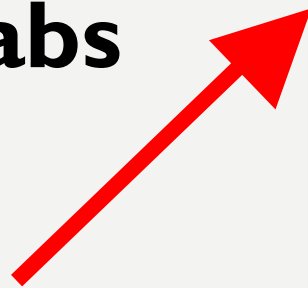
DUE 8:30am MONDAY!

On a Google Form

SAFETY QUIZ

ON FRIDAY

Need 80% to participate in labs



DOUGHERTY VALLEY HIGH SCHOOL LABORATORY SAFETY CONTRACT



HANDLING GLASSWARE & EQUIP.

- 39) Carry glass tubing, especially long pieces, in a vertical position to minimize the likelihood of breakage and injury.
- 40) Never handle broken glass with your bare hands. Use a brush and dustpan to clean up broken glass. Place broken or waste glassware in the designated glass disposal container.
- 41) Inserting and removing glass tubing from rubber stoppers can be dangerous. Always lubricate glassware (tubing, thistle tubes, thermometers, etc.) before attempting to insert it in a stopper. Always protect your hands with towels or cotton gloves when inserting glass tubing into, or removing it from, a rubber stopper. If a piece of glassware becomes "frozen" in a stopper, take it to your instructor for removal.
- 42) Fill wash bottles only with distilled water and use only as intended, e.g., rinsing glassware and equipment, or adding water to a container.
- 43) When removing an electrical plug from its socket, grasp the plug, not the electrical cord. Hands must be completely dry before touching an electrical switch, plug, or outlet.
- 44) Examine glassware before each use. Never use chipped or cracked glassware. Never use dirty glassware.
- 45) Report damaged electrical equipment immediately. Look for things such as frayed cords, exposed wires, and loose aged electrical components.

QUESTIONS

- 1) Do you wear contact lenses?
 YES NO
- 2) Are you color blind?
 YES NO
- 3) Do you have allergies?
 YES NO

If yes, list specific allergies:

AGREEMENT

I, _____

(student's name private)
I have read and agree to follow all of the safety rules set forth in this contract. I realize that I must obey these rules to ensure my own safety, and that of my fellow students and instructors. I will cooperate to the fullest extent with my instructor and fellow students to maintain a safe lab environment. I will also closely follow the oral and written instructions provided by the instructor. I am aware that any violation of this safety contract that results in unsafe conduct in the laboratory or misbehavior on my part, may result in being removed from the laboratory, detention, receiving a failing grade, and/or dismissal from the course.

Student Signature _____

Date _____

Dear Parent/Guardian,

We feel that you should be informed regarding the school's effort to create and maintain a safe science classroom/laboratory environment. With the cooperation of the instructor, parents, and students, a safety instruction program can eliminate, prevent, and correct possible hazards. You should be aware of the safety instructions your son/daughter will receive before engaging in any laboratory work. Please read the list of safety rules above. No student will be permitted to perform laboratory activities unless this contract is signed by both the student and parent/guardian and is on file with the teacher. Your signature on this contract indicates that you have read this Student Safety Contract, are aware of the measures taken to ensure the safety of your son/daughter in the science laboratory, and will instruct your son/daughter to uphold his/her agreement to follow these rules and procedures in the laboratory.

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Welcome to Mrs. Farmer's Chemistry Class!

www.mychemistryclass.net

I am very excited to start this school year and get to know all of you! This first week can be very hectic - programs don't always work, schedules change every day, tons of handouts from teachers, lockers to find, books to check out, etc. Hopefully this paper will help you keep track of all the "start of the year" type assignments for your Chemistry class. I will post due dates and daily homework on Schoology so make sure to check there every day!

The first table is a list of some "start of the year" assignments. These should be done by Monday of the second week of school.

The back of this page will tell you how we will set up our spiral bound interactive notebooks. I will give you all needed school supplies but please try to get a non-graphing scientific calculator as soon as you can if you are having any difficulties obtaining a calculator quickly please let me know so we can figure something out. You can find copies of worksheets and handouts on my class website: www.mychemistryclass.net hope your first week of school goes well, and let me know if you have any questions!

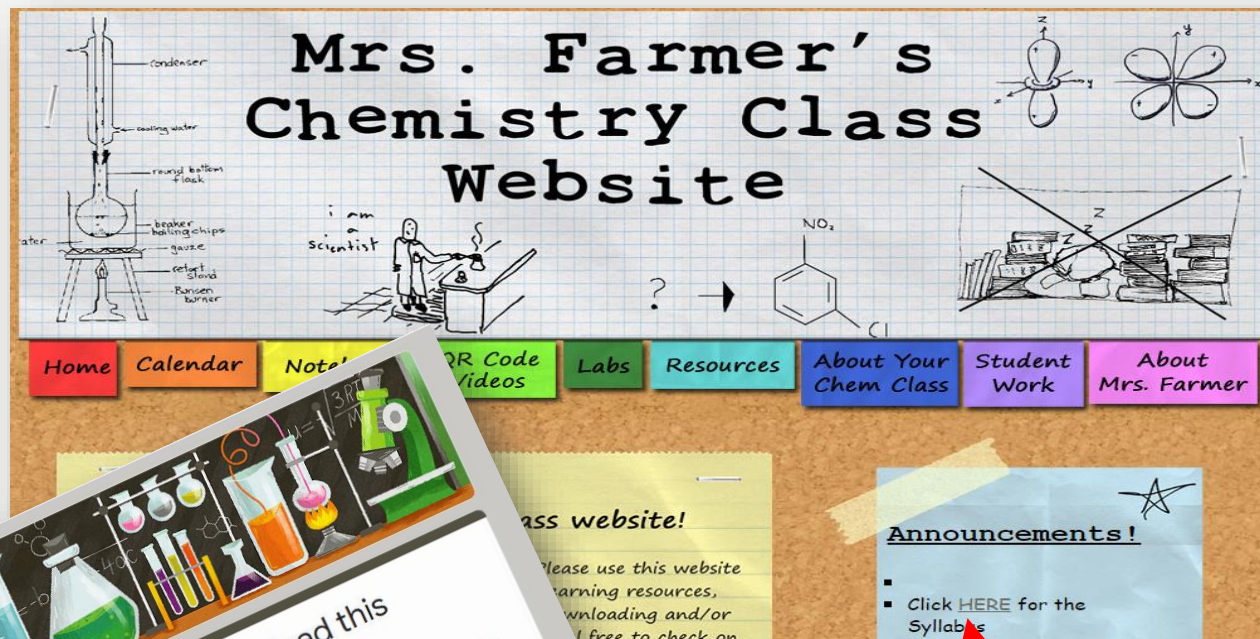
Start of the Year Assignments

IMPORTANT! For all Google Forms - You must be signed into your School Email Account to access them.				
<p>Substance and Safety Contract Google Form</p> <p>Please be sure to read the contract that are listed in the Google Form. You should do this with your parent/guardian. Fill out the Google Form to acknowledge agreement for both documents.</p> <p>https://forms.gle/3d4b0c</p>	<p>Lab Safety Video and Q's Google Form</p> <p>Watch the Lab Safety video and answer the questions regarding what was covered in the video. You cannot perform any lab until you have earned 80% or higher on this assignment.</p> <p>https://forms.gle/3d4b0c</p>	<p>Lab Safety Video and Q's Google Form</p> <p>Please let me get to know you a little bit! Fill out your questions about the classes you have already taken, the classes you are in now, hobbies, etc. Thank you for helping me get to know you!</p> <p>https://forms.gle/3d4b0c</p>	<p>Classroom and Q's Google Form</p> <p>Class time, please watch the questions about the classes you are in now, hobbies, etc. Thank you for helping me get to know you!</p> <p>https://forms.gle/3d4b0c</p>	
<p>Sign up for Reminded Messaging</p> <p>I don't use this often, but it is good to have the option. You can use it through your cell phone number or email. It is a program that lets me message you without seeing your phone number or email, and without you seeing mine.</p> <p>Send a text to _____</p> <p>Text this message to _____</p>	<p>A QR Code Reader App</p> <p>The one built into the iPhone camera doesn't always seem to work, so an actual app seems to be better.</p> <p>A Periodic Table App</p> <p>We won't use one in class, but sometimes it is nice to have an app on your phone in case you are working somewhere and forget your periodic table.</p>	<p>Reminded Messaging App</p> <p>This is a lot easier to use than trying to use the one on your phone.</p> <p>A Scanner App</p> <p>Turns photos into PDFs. Very handy to use to take a photo and turn it into a PDF so the document will be more readable.</p>	<p>Webistes to Bookmark on your Computer and/or Phone</p> <p>We will use these websites all the time - bookmarking happy!</p> <p>Mrs. Farmer's Class Website: www.mychemistryclass.net</p> <p>Mrs. Farmer's YouTube: https://www.youtube.com/channel/UC...</p>	
<p>Some New Apps to Get</p> <p>You do not need to get these apps for your cell phone, but they are nice to have! You can find out more versions of these for most models of smart phones.</p>	<p>The Reminded Messaging App</p> <p>This is a lot easier to use than trying to use the one on your phone.</p>	<p>The Scanner App</p> <p>Turns photos into PDFs. Very handy to use to take a photo and turn it into a PDF so the document will be more readable.</p>	<p>Things You Can Find on the Class Website</p> <p>Welcome letter from teacher, commonly used links</p> <p>Overview of what we do, or are going to do each day in class</p> <p>Links for lab report guidelines, absent lab form, resources for doing labs, etc.</p> <p>Extra worksheets, videos, practice tests, helpful websites, etc. Great if you need extra practice, or a different type of explanation of a concept.</p> <p>Syllabus, class rules, information about what the class will be like.</p> <p>Handouts and PowerPoint for your class. You will usually be given handouts in class, but if you need to print a copy, or if you lose a copy and need a new one, you can find them here.</p> <p>A little bit about Mrs. Farmer!</p>	<p>Where?</p> <p>Home Page</p> <p>Calendar/ Lab</p> <p>Lab Tab</p> <p>Resources Tab</p> <p>About Your Class Tab</p> <p>Regular Chem Notebook Tab</p> <p>About Mrs. Farmer's Lab</p>

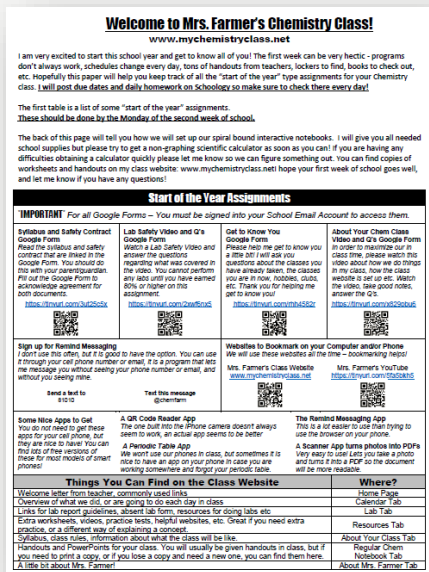
SAFETY ASSIGNMENT

DUE by 8:30am
ON MONDAY!

Need 80% to
participate in labs



The screenshot shows the homepage of Mrs. Farmer's Chemistry Class Website. At the top, there are hand-drawn diagrams of a reflux apparatus, a scientist, and a chemical structure of nitrochlorobenzene. Below these are navigation tabs: Home, Calendar, Notes, QR Code Videos, Labs, Resources, About Your Chem Class, Student Work, and About Mrs. Farmer. A yellow sticky note says "Please use this website for learning resources, downloading and/or free to check on". A blue sticky note titled "Announcements!" has a red arrow pointing to the link "Click HERE for the Syllabus".



The screenshot shows the "Welcome to Mrs. Farmer's Chemistry Class!" page. It includes a welcome message, a table of "Start of the Year Assignments" with QR codes, and a table of "Things You Can Find on the Class Website".

Start of the Year Assignments			
IMPORTANT! For all Google Forms - You must be signed into your School Email Account to access them.	Lab Safety Video and Q's Google Form	Lab Safety Video and Q's Google Form	About Your Chem Class Video and Q's Google Form
Lab Safety and Safety Contract Google Form	Lab Safety video and answer the questions	Lab Safety video and answer the questions	Lab Safety video and answer the questions
Lab Safety and Safety Contract Google Form	Lab Safety video and answer the questions	Lab Safety video and answer the questions	Lab Safety video and answer the questions

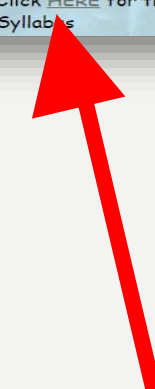
Things You Can Find on the Class Website	Where?
Welcome letter from teacher, commonly used links	Home Page
Overview of what we do, or are going to do each day in class	Calendar Tab
Links for lab report guidelines, absent/lat form, resources for doing labs etc	Lab Tab
Extra worksheets, videos, practice tests, helpful websites, etc. Great if you need extra practice, or a different type of explaining a concept.	Resources Tab
Syllabus, class rules, information about what the class will be like.	About Your Class Tab
Handouts and PowerPoint for your class. You will usually be given handouts in class, but if you need to print a copy, or if you lose a copy and need a new one, you can find them here.	Regular Chem notebook Tab
A little bit about Mrs. Farmer!	About Mrs. Farmer Tab



Lab Safety Assignment - Read this paragraph and then start!

In order to be able to participate in laboratory activities this year you will need to complete this assignment with at least 80% accuracy, as well as pass a lab safety quiz with at least 80% accuracy. If you do not complete this assignment with 80% accuracy then you will need to complete a remedial assignment given to you by Mrs. Farmer. If you do not earn an 80% or higher on your safety quiz then you will need to complete a remedial assignment given to you by Mrs. Farmer and then retake a new version of the safety quiz until you earn an 80% or higher. The Safety Quiz will be given on the second Friday of the school year - the end of the second week.

Your email will be recorded when you submit this form.

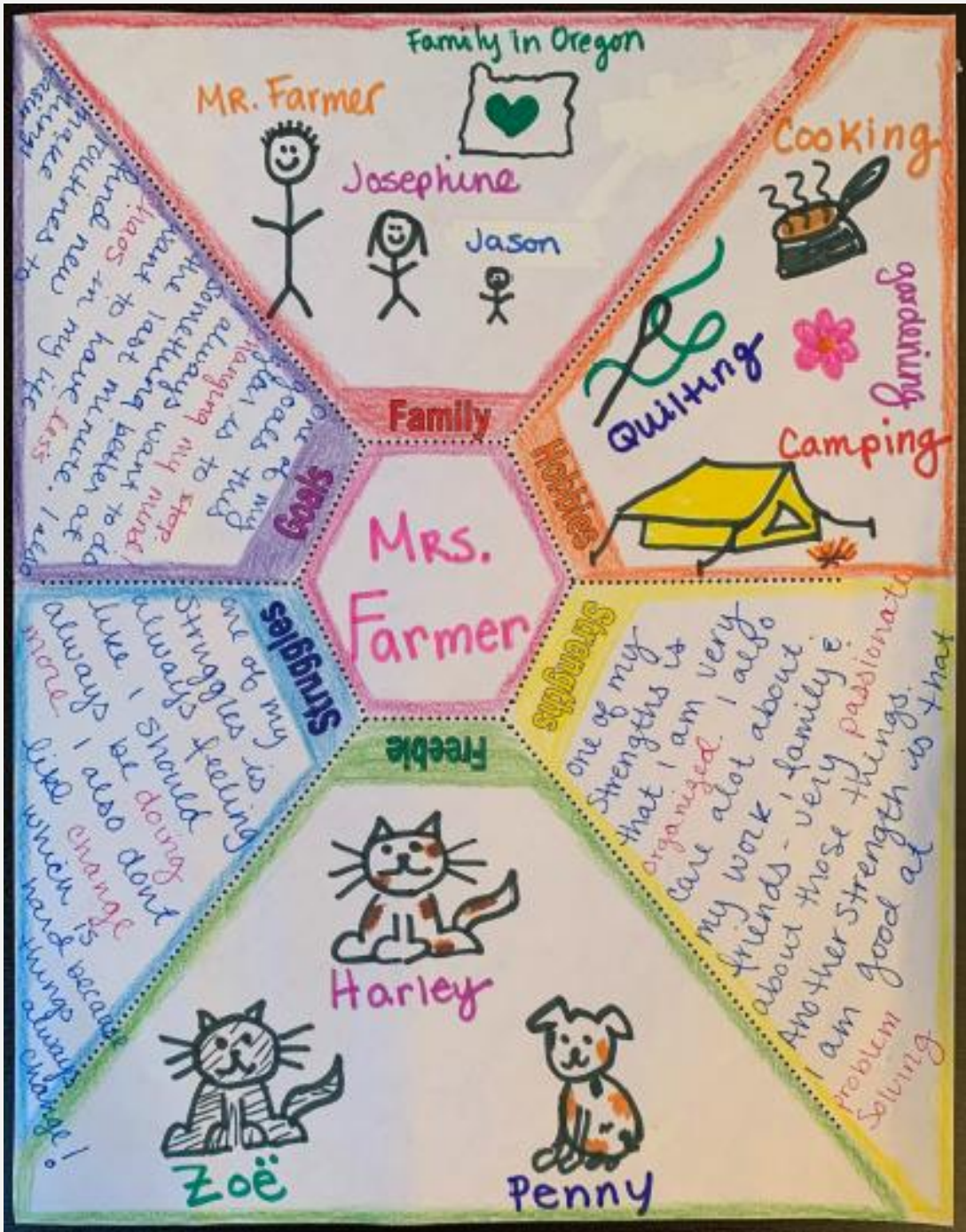


ALL ABOUT ME

PAGE #1 IN NOTEBOOK

- Half the boxes = pictures
- Half the boxes = complete sentences
- **FOUR COLORS** at minimum
- **MINIMIZE THE WHITE SPACE!**

This is your first chance to show me what level of effort you put into your work...it's my first impression of you!



Josephine is eleven years old (6th grade) and Jason is eight years old (3rd grade)

HOMWORK

Number pages 1-25

Glue in pages from packet

Finish *All About Me* page 1

**DUE
NEXT
CLASS
MEETING**

Safety and Syllabus Google Form

Lab Safety Assignment

Get to Know You Survey

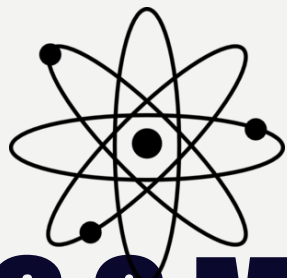
About Your Chem Class Google Form

Sign up for Remind Text Messaging

**DUE 8:30AM
MONDAY**

Please quickly find
your seat number!
The desks all
have # stickers.

Please place
your things
under your
chair so they
are not in the
walkways.



WELCOME TO HONORS CHEMISTRY!

MRS. FARMER
ROOM 2212

**START TO PICKUP
SUPPLIES FROM
LAB TABLES
#3, 4, 5, 6, 7
YOU DO
NOT NEED
TO WAIT
FOR THE
BELL! JUST
GET STARTED!**

GET SUPPLIES!

BENCH #3 – Lab notebooks

BENCH #4 – Composition notebooks

BENCH #5 – Packet

BENCH #6 – Ziploc bag of supplies

BENCH #7 – Color pencils (OR markers, not both)

BENCH #8 – Unwanted supplies if you want to use your own version of something. Missing something? Fill out a pink slip of paper on bench #8 and put it in the bin on the table

ALL ABOUT ME

PAGE #1 IN NOTEBOOK

ALL ABOUT ME

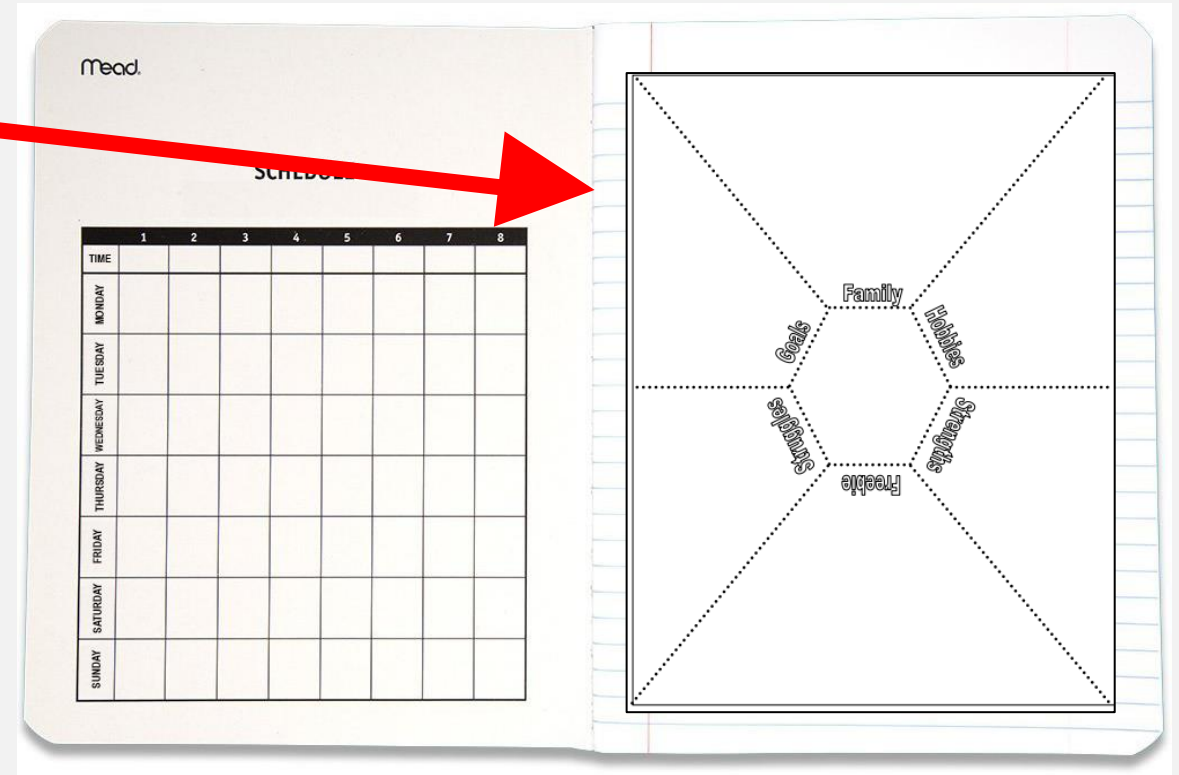
1ST PAGE

In college ruled
composition book.
Not the graphing
paper notebook.

DO NOT GLUE IT
IN NOW!

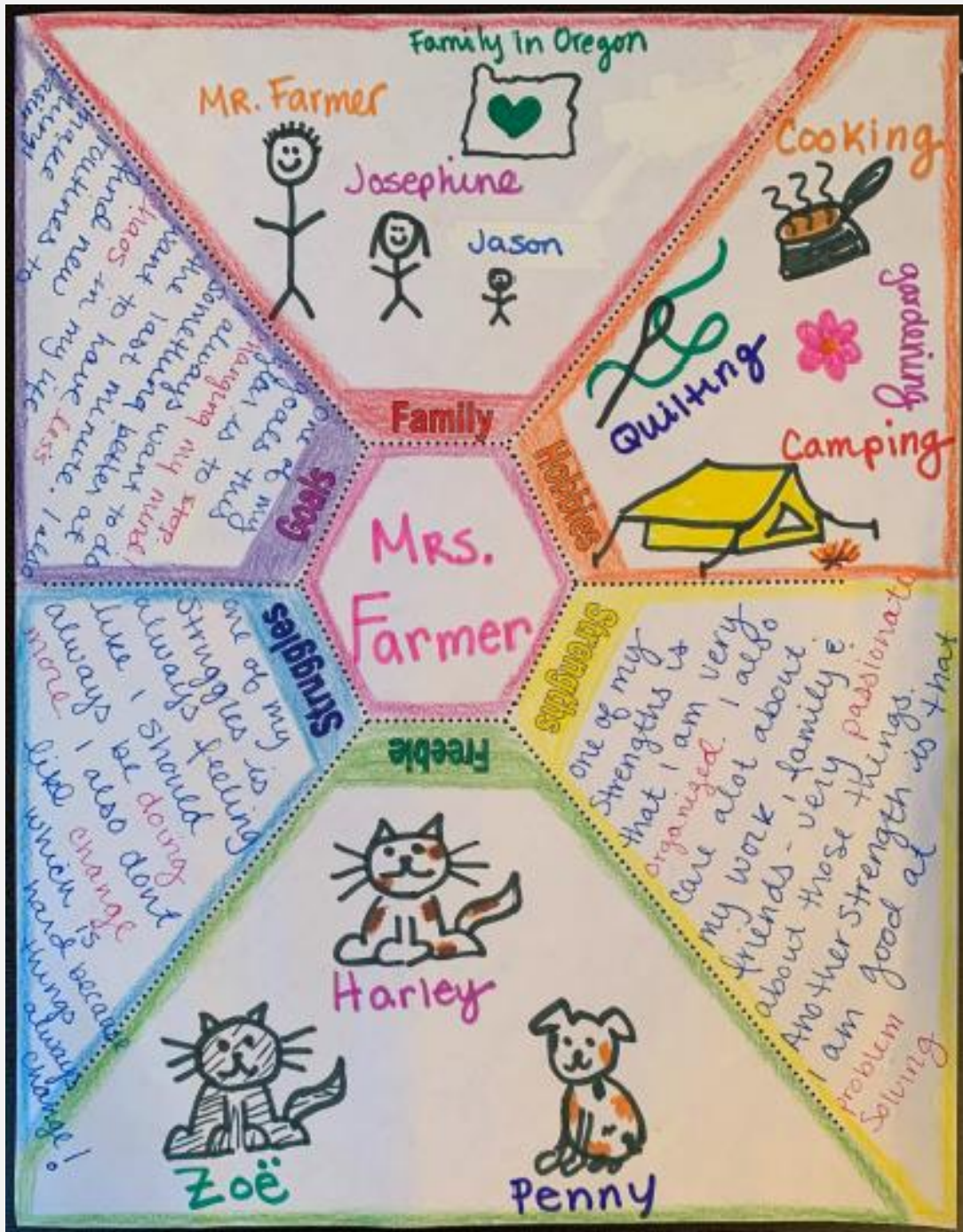
Work on it at home. **DUE MONDAY**

Page 1



- Half the boxes = pictures
- Half the boxes = complete sentences
- **FOUR COLORS** at minimum
- **MINIMIZE THE WHITE SPACE!**

This is your first chance to show me what level of effort you put into your work...it's my first impression of you!



Josephine is eleven years old (6th grade) and Jason is eight years old (3rd grade)

SAFETY WORK

**GOOGLE FORM AND NOTES ON
PAGE #2 IN NOTEBOOK**

SAFETY NOTES

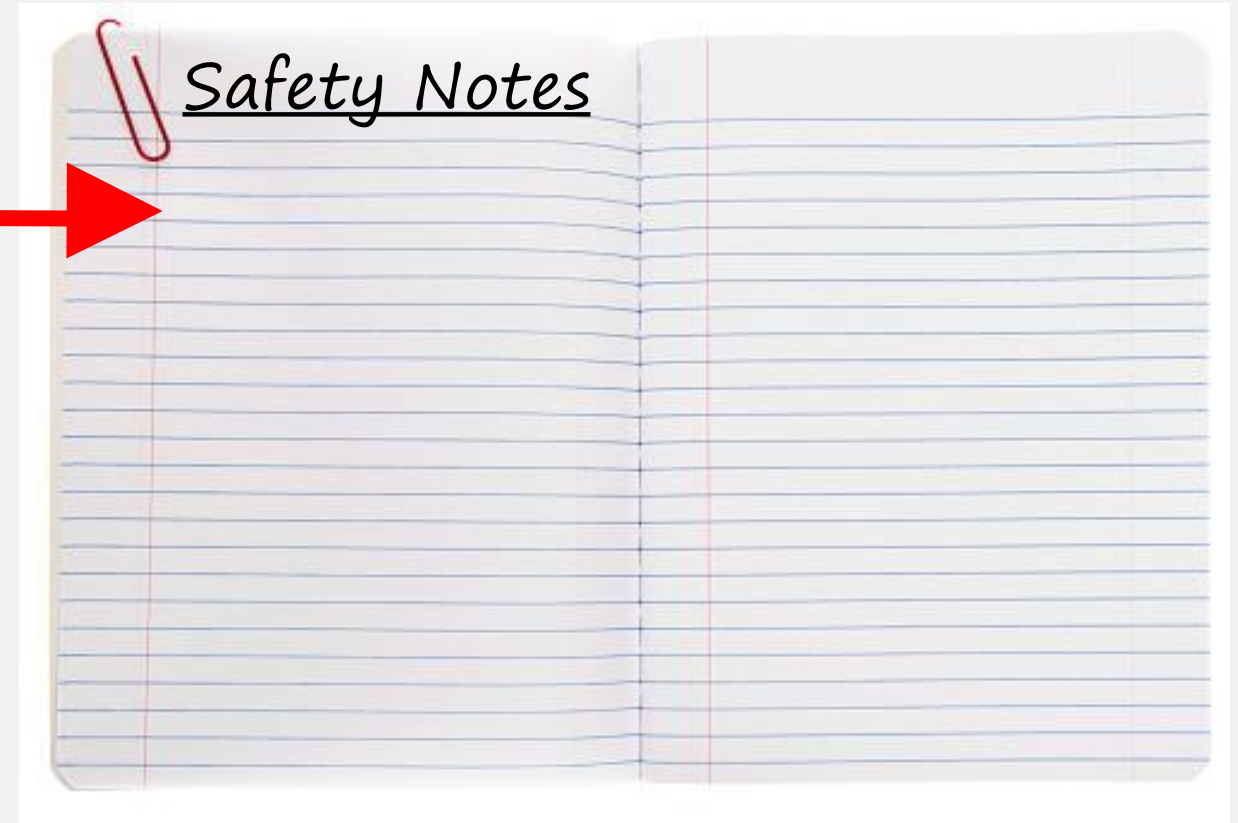
**LABEL PAGE AS
“SAFETY NOTES”**

**That way you remember
what goes on that page**

IT IS HOMEWORK

**Remember your
“Welcome” handout has
start of year assignments
on it!**

Page 2



SAFETY ASSIGNMENT

DUE by 8:00am on
FRIDAY NEXT WEEK!

Need 80% to
participate in labs

The graphic shows a corkboard with a grid background. At the top, it says "Mrs. Farmer's Chemistry Class Website". To the left is a diagram of a distillation apparatus with labels: condenser, cooling water, round bottom flask, beaker, boiling chips, water, reflux condenser, and Bunsen burner. To the right is a drawing of a scientist and a chemical structure of nitrobenzene (NO₂ and Cl). Below the grid are navigation buttons: Home, Calendar, Notebook, QR Code Videos, Labs, Resources, About Your Chem Class, Student Work, and About Mrs. Farmer. A yellow sticky note says "your class website!". A blue sticky note titled "Announcements!" has a red arrow pointing to it with the text "Click HERE for the Syllabus".

The page is titled "Welcome to Mrs. Farmer's Honors Chemistry Class!" and includes a table of "Start of the Year Assignments".

Task	Link	QR Code
Lab Safety Assignment	Lab Safety Assignment	
Get to Know You Google Form	Get to Know You Google Form	
Ms. Farmer's Website to Bookmark	Ms. Farmer's Website to Bookmark	
Some Nice Phone Apps to Get Not Required, but are nice to have!	Some Nice Phone Apps to Get Not Required, but are nice to have!	
A Scanner App - some phone into PDFs	A Scanner App - some phone into PDFs	
Remind (Messaging App) - to send notes from the browser version.	Remind (Messaging App) - to send notes from the browser version.	
A Photo's Table App - nice to have if you don't have a hard copy with you.	A Photo's Table App - nice to have if you don't have a hard copy with you.	

Below the table is a section titled "Things You Can Find on the Class Website" with a table:

Thing	Where?
Welcome letter from teacher, commonly used links	Home Page
Where you go if you want to know what we did while you were gone, or what is coming up	Calendar Tab
Links for lab report guidelines, absent lab form, resources for doing labs or writing lab reports	Lab Tab
Extra worksheets, videos, practice tests, helpful websites, etc. Great if you need extra practice, or a different way of explaining a concept	Resources Tab
Syllabus, class rules, information about what the class will be like	About Your Class Tab
Handouts and PowerPoints for your class. You will usually be given handouts in class, but if you need to print a copy, or if you lose a copy and need a new one, you can find them here.	Honors Chem
A little bit about Mrs. Farmer	About Mrs. Farmer Tab

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Your email will be recorded when you submit this form.

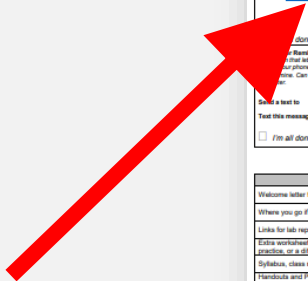
SAFETY CONTRACTS

“SIGNATURES”
DUE 8:00am on
FRIDAY NEXT WEEK

Don't need printed or signed.

Completing Google Doc
counts as signature.

Need 80% to
participate in labs



**DOUGHERTY VALLEY HIGH SCHOOL
LABORATORY SAFETY CONTRACT**

HANDLING GLASSWARE & EQUIP.

39) Carry glass tubing, especially long pieces, in a vertical position to minimize the likelihood of breakage and injury.

40) Never handle broken glass with your bare hands. Use a brush and dustpan to clean up broken glass. Place broken or waste glassware in the designated glass disposal container.

41) Inserting and removing glass tubing from rubber stoppers can be dangerous. Always lubricate glassware (tubing, thistle tubes, thermometers, etc.) before attempting to insert it in a stopper. Always protect your hands with towels or cotton gloves when inserting glass tubing into, or removing it from, a rubber stopper. If a piece of glassware becomes "frozen" in a stopper, take it to your instructor for removal.

42) Fill wash bottles only with distilled water and use only as intended, e.g., rinsing glassware and equipment, or adding water to a container.

43) When removing an electrical plug from its socket, grasp the plug, not the electrical cord. Hands must be completely dry before touching an electrical switch, plug, or outlet.

44) Examine glassware before each use. Never use chipped or cracked glassware. Never use dirty glassware.

45) Report damaged electrical equipment immediately. Look for things such as frayed electrical wires, loose and loose-wired electrical outlets, and loose-wired electrical outlets.

51) Heated metals and glass remain very hot for a long time. They should be set aside to cool and picked up with caution. Use tongs or heat-protective gloves if necessary.

52) Never look into a container that is being heated.

53) Do not place hot apparatus directly on the laboratory desk. Always use an insulating pad. Allow plenty of time for hot apparatus to cool before touching it.

54) When bending glass, allow time for the glass to cool before further handling. Hot and cold glass have the same visual appearance. Determine if an object is hot by bringing the back of your hand close to it prior to grasping it.

QUESTIONS

1) Do you wear contact lenses?
 YES NO

2) Are you color blind?
 YES NO

3) Do you have allergies?
 YES NO

If yes, list specific allergies:

AGREEMENT

I, _____
(student's name printed)
have read and agree to follow all of the safety rules set forth in this contract. I realize that I must obey these rules to ensure my own safety, and that of my fellow students and instructors. I will cooperate to the fullest extent with my instructor and fellow students to maintain a safe lab environment. I will also closely follow the oral and written instructions provided by the instructor. I am aware that any violation of this safety contract that results in unsafe conduct in the laboratory or misbehavior on my part, may result in being removed from the laboratory, detention, receiving a failing grade, and/or dismissal from the course.

Student Signature _____
Date _____

Dear Parent/Guardian,

We feel that you should be informed regarding the school's effort to create and maintain a safe science classroom/laboratory environment.

With the cooperation of the instructors, parents, and students, a safety instruction program can eliminate, prevent, and correct possible hazards.

You should be aware of the safety instructions your son/daughter will receive before engaging in any laboratory work. Please read the list of safety rules above. No student will be permitted to perform laboratory activities unless this contract is signed by both the student and parent/guardian and is on file with the teacher.

Your signature on this contract indicates that you have read this Student Safety Contract, are aware of the measures taken to ensure the safety of your son/daughter in the science laboratory, and will instruct your son/daughter to uphold his/her agreement to follow these rules and procedures in the laboratory.

Parent/Guardian Signature _____
Date _____

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Welcome to Mrs. Farmer's Honors Chemistry Class!
www.mychemistryclass.net

I am very excited to start this school year and get to know all of you! The first week can be very hectic - programs don't always work, schedules change every day, tons of handouts from teachers, lockers to find, books to check out, etc. Hopefully this paper will help you keep track of all the "start of the year" type assignments for this class. **I will post due dates and daily homework on Schoology so make sure to check there every day!**

The first table is a list of some "start of the year" assignments. **These are due by Friday of the 2nd week of school.** The second table is a summary of what you can find on the class website, and where to find it.

The back of this page will tell you how to set up your 3-ring binder and composition notebooks. Please try to get the supplies mentioned as soon as possible! If you are having any difficulties obtaining the supplies quickly please let me know so we can figure something out. You can find copies of worksheets and handouts on my class website: www.mychemistryclass.net I hope your first week of school goes well, and let me know if you have any questions!

Start of the Year Assignments

IMPORTANT! For all Google Forms - You must be signed into your School Email Account to access them.	Get to Know You Google Form Fill me out to know you a little bit! I will ask you questions about the classes you have already taken, the classes you are in now, hobbies, clubs, etc. Click here to take the form!	About Your Chem Class Assignment In order to maximize our in class time, always watch the video about how we do things in my lab. Watch the video, pay attention, answer the Qs. Click here to watch!
Lab Safety Assignment Watch a Lab Safety Video and answer the questions regarding what was covered in the video. You cannot perform any lab until you have scored 80% or higher on this assignment. Click here to take the assignment!	Read Messaging Read Mrs. Farmer's Welcome to Chem class message in your phone or on Schoology. But this is where lots of important stuff is! Click here to read the message!	Some Nice Phone Apps to Get Get these apps and see how nice they are! You can't live without these! • A Scanner App - scan photos into PDF's for submitting photos of work. • Read Messaging App - a lot easier than the browser version. • A Periodic Table App - nice to have if you don't have a hard copy with you.
<input type="checkbox"/> I'm all done with this assignment!	<input type="checkbox"/> I'm all done with this assignment!	<input type="checkbox"/> I'm all done with this assignment!

Things You Can Find on the Class Website

Thing	Where?
Welcome letter from teacher, commonly used links	Home Page
Where you go if you want to know what we did while you were gone, or what is coming up	Calendar Tab
Links for lab report guidelines, advanced lab form, resources for doing labs or writing lab reports	Lab Tab
Extra worksheets, videos, practice tests, helpful websites, etc. Great if you need extra practice, or a different way of explaining a concept.	Resources Tab
Syllabus, class rules, information about what the class will be like.	About Your Class Tab
Handouts and PowerPoint for your class. You will usually be given handouts in class, but if you need to print a copy, or if you lose a copy and need a new one, you can find them here.	Notes Chem
A little bit about Mrs. Farmer!	About Mrs. Farmer Tab

SYLLABUS

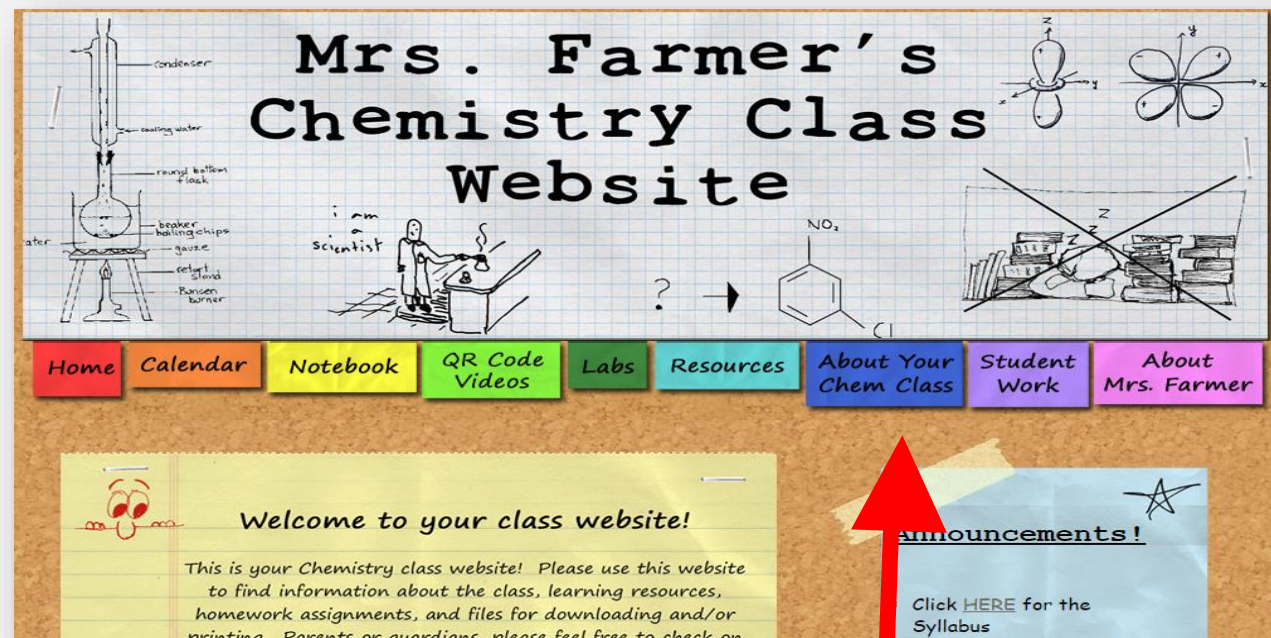
“ABOUT YOUR CHEM CLASS”

GOOGLE FORM

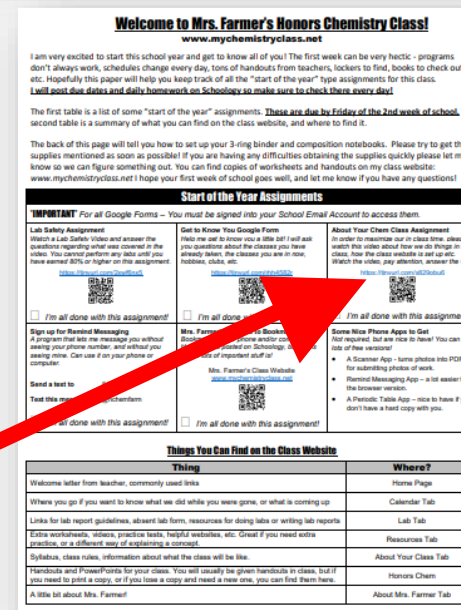
SYLLABUS AND DONATIONS

“SIGNATURES”
DUE 8:00am on
FRIDAY NEXT WEEK!
Don't need printed or
signed. Completing
the “About Your Chem Class”
Google Doc counts as signature.

PLEASE DONATE!
Our labs depend on
class donations.



The screenshot shows the homepage of the chemistry class website. At the top, there are several hand-drawn diagrams: a distillation apparatus with labels like 'condenser', 'cooling water', 'round bottom flask', 'boiler', 'boiling chips', 'gauze', 'retort stand', and 'Bunsen burner'; a scientist in a lab coat; a chemical structure of nitrobenzene (NO₂ and Cl); and a molecular model. Below these is a navigation menu with buttons for Home, Calendar, Notebook, QR Code Videos, Labs, Resources, About Your Chem Class, Student Work, and About Mrs. Farmer. A yellow sticky note reads: 'Welcome to your class website! This is your Chemistry class website! Please use this website to find information about the class, learning resources, homework assignments, and files for downloading and/or printing. Parents or guardians, please feel free to check on...'. A blue sticky note with a star says 'Announcements! Click HERE for the Syllabus'. A red arrow points from the 'Announcements!' note to the 'About Your Chem Class' button.



The screenshot shows the 'Welcome to Mrs. Farmer's Honors Chemistry Class!' page. It includes a welcome message, a table of 'Start of the Year Assignments', and a table of 'Things You Can Find on the Class Website'. A red arrow points from the 'Announcements!' note in the previous screenshot to the 'Start of the Year Assignments' table.

Thing	Where?
Welcome letter from teacher, commonly used links	Home Page
Where you go if you want to know what we did while you were gone, or what is coming up	Calendar Tab
Links for lab report guidelines, absent lab form, resources for doing labs or writing lab reports	Lab Tab
Extra worksheets, videos, practice tests, helpful websites, etc. Great if you need extra practice, or a different way of explaining a concept	Resources Tab
Syllabus, class rules, information about what the class will be like	About Your Class Tab
Handouts and PowerPoints for your class. You will usually be given handouts in class, but if you need to print a copy, or if you lose a copy and need a new one, you can find them here	Honors Chem
A little bit about Mrs. Farmer!	About Mrs. Farmer Tab

HOMework

POSTED ON

CLASS WEBSITE CALENDAR

www.mychemistryclass.net

HOMework

Read Welcome Handout

Put dividers in 3-ring binders

Worksheet #1 (in your packet
and notes in your new comp. book)

**DUE NEXT
CLASS DAY**

All About Me

**DUE
MONDAY**

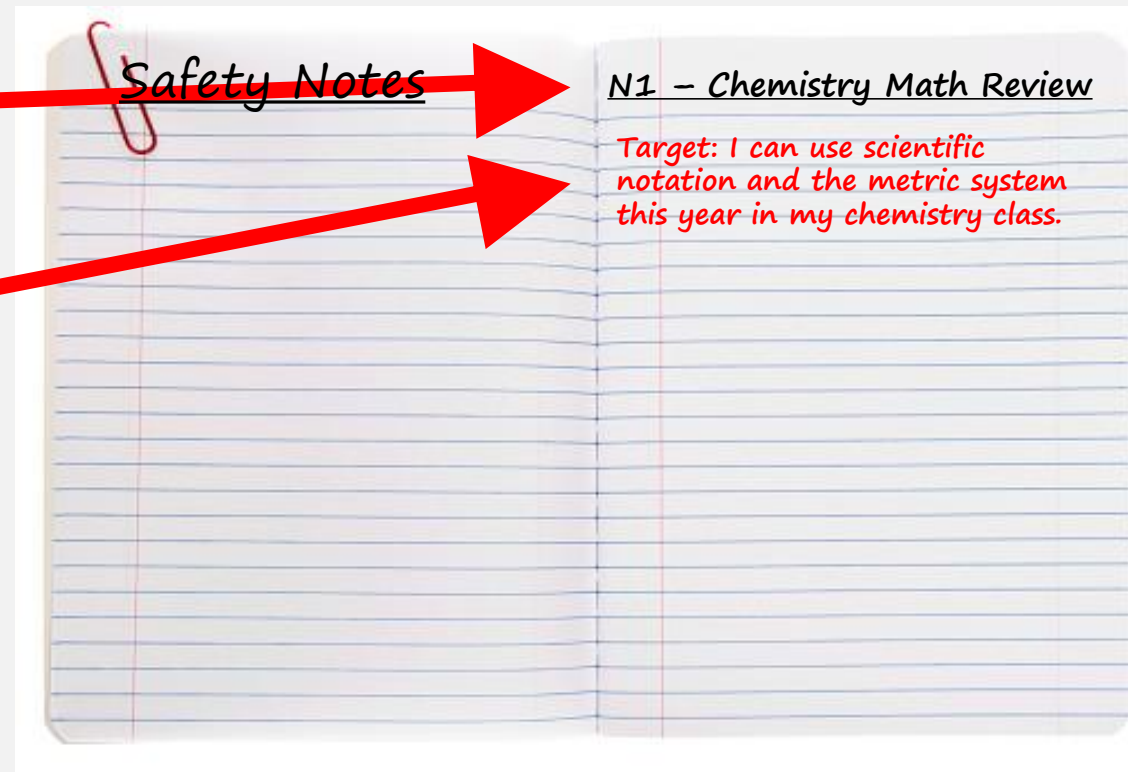
Welcome Handout Assignments

**DUE 8:00AM
FRIDAY
NEXT WEEK**

N1 – CHEMISTRY MATH REVIEW NOTES

- **Bold, obvious, underlined title**
“Target” written in RED pen
(both listed on WS #1)

- **Take notes on the YouTube lecture – link on WS #1**
Do not copy word for word!
Do not cramp your notes!

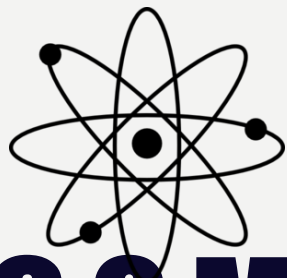


Page 3

(You do not need to do the annotations and KCQ boxes mentioned on R-4 yet. We will do them together in class!)

Please quickly find
your seat number!
The desks all
have # stickers.

Please place
your things
under your
chair so they
are not in the
walkways.



**WELCOME TO
AP
CHEMISTRY!**

**MRS. FARMER
ROOM 2212**

**START TO PICKUP
SUPPLIES FROM
LAB TABLES
#3, 4, 5, 6, 7
YOU DO
NOT NEED
TO WAIT
FOR THE
BELL! JUST
GET STARTED!**

GET SUPPLIES!

BENCH #3 – Lab notebooks

BENCH #4 – Composition notebooks

BENCH #5 – Packet

BENCH #6 – Ziploc bag of supplies

BENCH #7 – Color pencils (OR markers not both)

BENCH #8 – Unwanted supplies if you want to use your own version of something. Missing something? Fill out a pink slip of paper on bench #8 and put it in the bin on the table



ALL ABOUT ME

PAGE #1 IN NOTEBOOK

ALL ABOUT ME

1ST PAGE

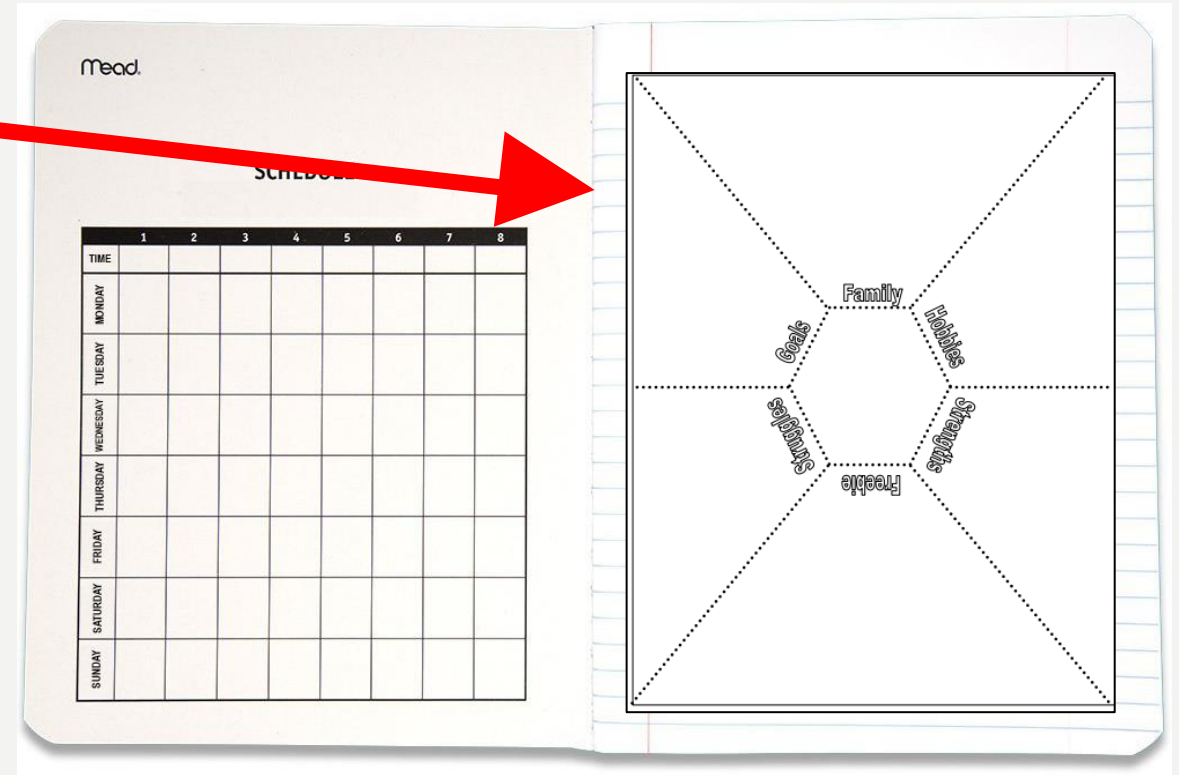
In college ruled
composition book.

Not the graphing
paper notebook.

DO NOT GLUE
IT IN NOW!

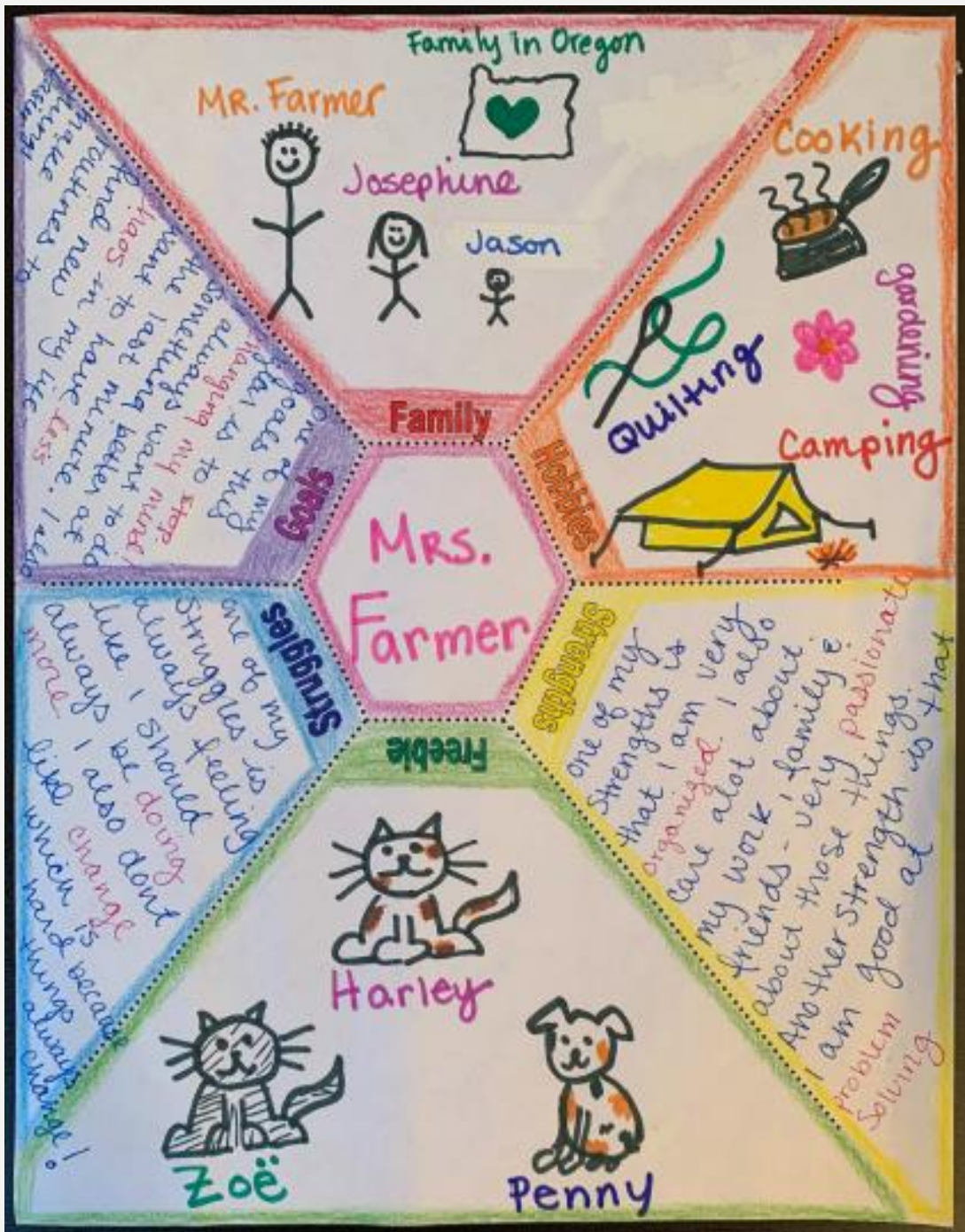
Finish the work at home. **DUE MONDAY**

Page 1



- Half the boxes = pictures
- Half the boxes = complete sentences
- **FOUR COLORS** at minimum
- **MINIMIZE THE WHITE SPACE!**

This is your first chance to show me what level of effort you put into your work...it's my first impression of you!



Josephine is eleven years old (6th grade) and Jason is eight years old (3rd grade)

SAFETY WORK

**GOOGLE FORM AND NOTES ON
PAGE #2 IN NOTEBOOK**

SAFETY NOTES

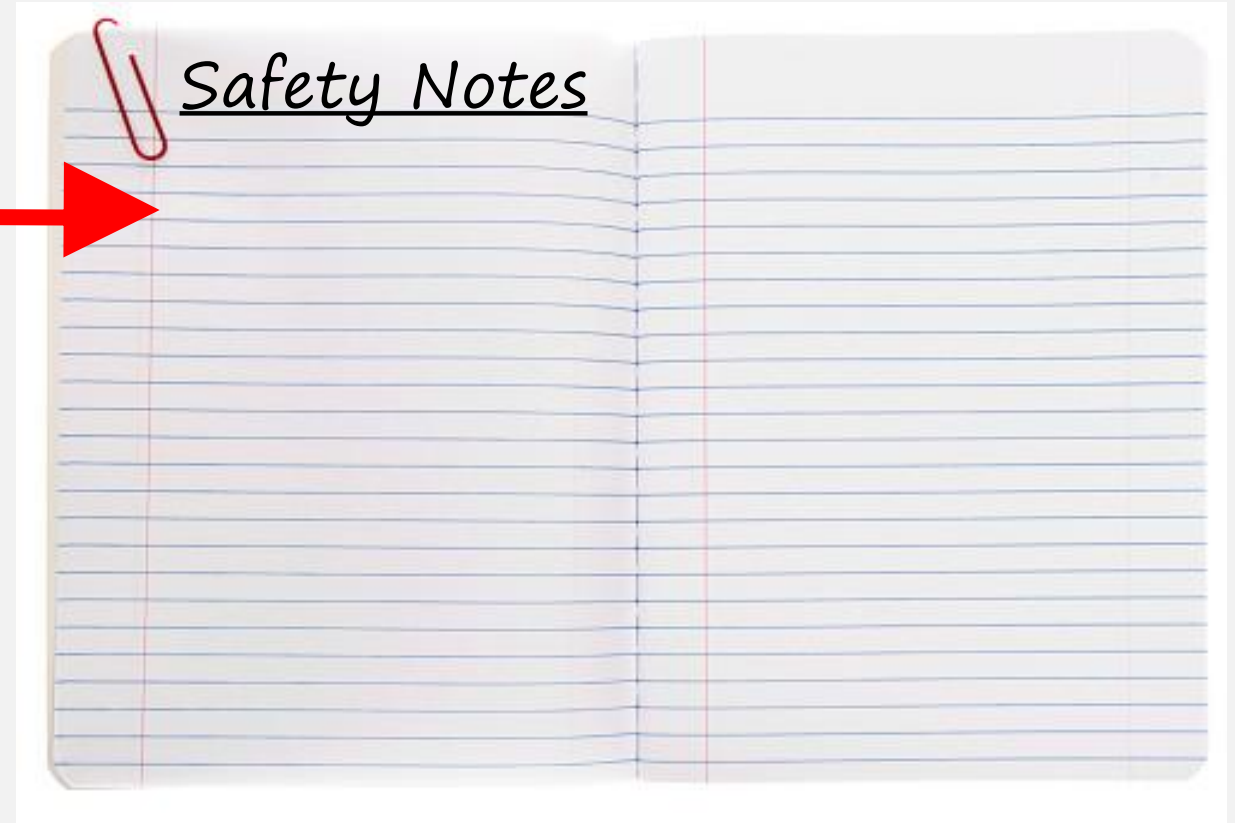
**LABEL PAGE AS
“SAFETY NOTES”**

**That way you remember
what goes on that page**

IT IS HOMEWORK

**Remember your
“Welcome” handout has
start of year assignments
on it!**

Page 2



SAFETY ASSIGNMENT

**DUE by 8:00am
ON FRIDAY
NEXT WEEK!**

**Need 80% to
participate in labs**

Mrs. Farmer's Chemistry Class Website

Navigation tabs: Home, Calendar, Notebook, QR Code Videos, Labs, Resources, About Your Chem Class, Student Work, About Mrs. Farmer

Announcements section:

- Click [HERE](#) for the Syllabus

Welcome to Mrs. Farmer's Honors Chemistry Class!
www.mychemistryclass.net

Lab Safety Assignment

IMPORTANT For all Google Forms - You must be signed into your School Email Account to access them.

Get to Know This Strength Form

About Your Chem Class Assignment

Start of the Year Assignments

Things You Can Find on the Class Website

Thing	Where?
Welcome letter from teacher, classroom code book	Home Page
When you go if you want to know what we did while you were gone, or what is coming up	Calendar Tab
Links for lab report guidelines, abstract lab form, resources for strong labs or writing lab reports	Lab Tab
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Handouts and PowerPoint for your class. You will usually be given handouts in class, but if you need to print a copy, or if you have a laptop and need a new one, you can find them here.	Honors Chem
A little bit about Mrs. Farmer!	About Mrs. Farmer Tab

Lab Safety Assignment - Read this paragraph and then start!

In order to be able to participate in laboratory activities this year you will need to complete this assignment with at least 80% accuracy, as well as pass a lab safety quiz with at least 80% accuracy. If you do not complete this assignment with 80% accuracy then you will need to complete a remedial assignment given to you by Mrs. Farmer. If you do not earn an 80% or higher on your safety quiz then you will need to complete a remedial assignment given to you by Mrs. Farmer and then retake a new version of the safety quiz until you earn an 80% or higher. The Safety Quiz will be given on the second Friday of the school year - the end of the second week.

Your email will be recorded when you submit this form.

SYLLABUS

“ABOUT YOUR CHEM CLASS”

GOOGLE FORM

SYLLABUS AND DONATIONS

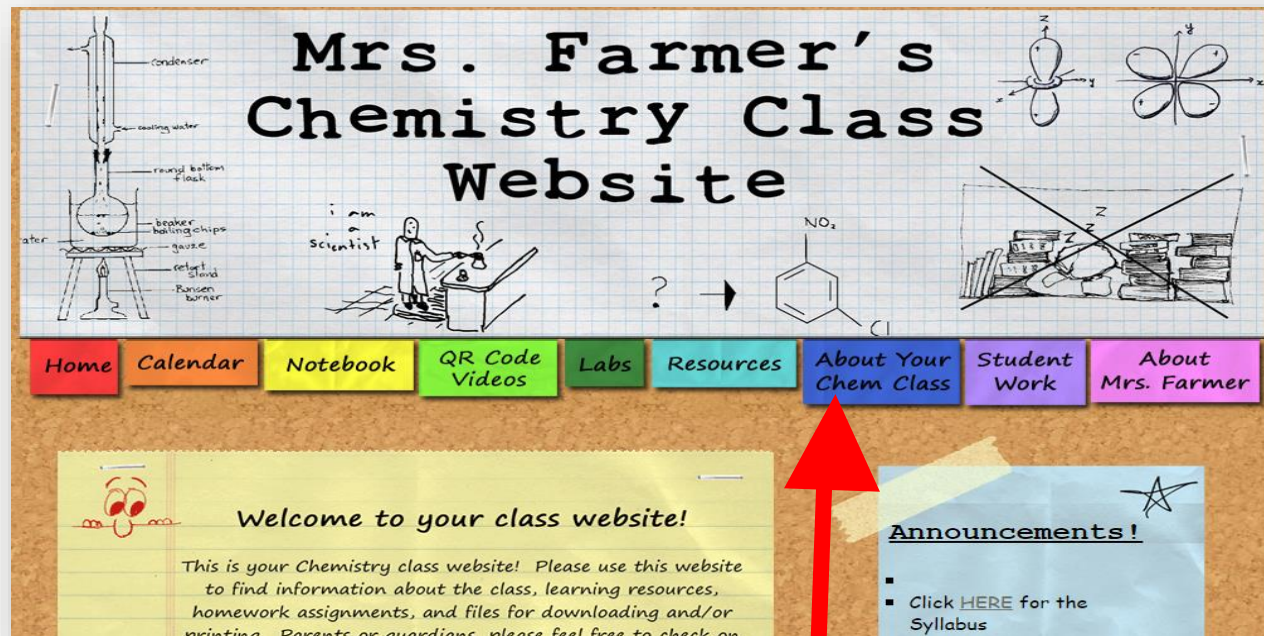
“SIGNATURES”

DUE 8:00am FRIDAY NEXT WEEK!

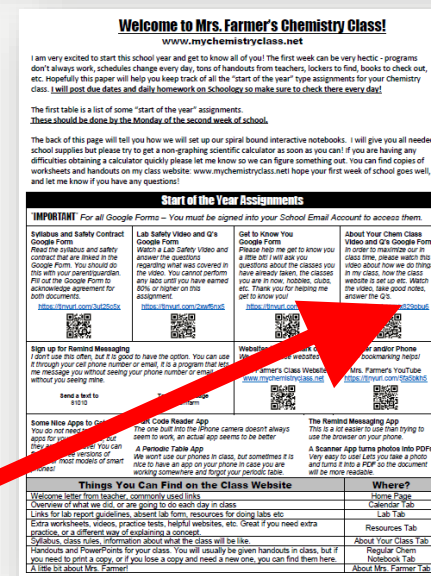
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This screenshot shows the "Welcome to Mrs. Farmer's Chemistry Class!" page. It includes a welcome message, a "Start of the Year Assignments" section with a table of tasks, and a "Where?" section with a table of website links. A red arrow points from the "About Your Chem Class" button in the screenshot above to the "About Your Chem Class" link in this screenshot.

Start of the Year Assignments	
IMPORTANT! For all Google Forms - You must be signed into your School Email Account to access them.	
Read and Safety Contract Google Form Please read the safety contract that are linked in the Google Form. You should do this with your parent/guardian. Fill out the Google Form to acknowledge agreement for both documents. https://forms.gle/3d5G5G5G	Lab Safety Video and Q's Google Form Please watch the video and answer the questions regarding what was covered in the video. You cannot perform and labs until you have earned 80% or higher on this assignment. https://forms.gle/2w5G5G5G
Sign up for Reminding Messaging I can't use this app, but it's good to have the option. You can use it through your cell phone number or email. It's a program that lets the message you without saving your phone number or email without you seeing mine. Send alerts to: @to	Webster's Dictionary and/or Phone Webster's Dictionary and/or Phone (optional) Mrs. Farmer's YouTube https://www.youtube.com/channel/UC5G5G5G https://www.facebook.com/5G5G5G https://www.instagram.com/5G5G5G
Some Nice Apps to Consider You do not need these apps for school, but they are nice to have. You can find them on the App Store or Google Play. QR Code Reader App The one built into the iPhone camera doesn't always seem to work, an actual app seems to be better. A Periodic Table App We won't use our phones in class, but sometimes it is nice to have an app on your phone in case you are working somewhere and forget your periodic table.	The Reminding Messaging App This is a lot easier to use than trying to use the browser on your phone. A Scanner App A Scanner App turns photos into PDFs. Very easy to use. Lets you take a photo and turn it into a PDF so the document will be more readable.
Things You Can Find on the Class Website Welcome letter from teacher, commonly used links Calendar of what we did, or are going to do each day in class Links for lab report guidelines, absent lab form, resources for doing labs etc. Extra worksheets, videos, practice tests, helpful websites, etc. Great if you need extra practice, or a different type of explanation, a concept. Syllabus, class rules, information about what the class will be like Handouts and PowerPoints for your class. You will usually be given handouts in class, but if you need to print a copy, or if you lose a copy and need a new one, you can find them here. A file to about Mrs. Farmer!	Where? Home Page Calendar Tab Lab Tab Resources Tab About Your Chem Class Tab Regular Chem Notebook Tab About Mrs. Farmer Tab

HOMework

POSTED ON

CLASS WEBSITE CALENDAR

www.mychemistryclass.net

HOMWORK

Read Welcome Handout
Put dividers in 3-ring binders

NEXT CLASS DAY

All About Me
Summer Assignment

MON. NEXT WEEK

Worksheet #1 (in your packet)

TUES. NEXT WEEK

Honors Review Quiz

**BLOCK DAY
NEXT WEEK**

Welcome Handout Assignments

FRI. NEXT WEEK