Mrs. Alvarez's students,

The following are the ways in which you can contact me.

Any Time

- Writing
 - You can write to me at any time; response times will vary but will be checked periodically throughout the day.

1. Email: alvarez@amphi.com

2. Text: 520-314-9513

Office Hours

Monday - Friday

10 AM - 4 PM

- Phone call 520-314-9513
 - o If you have a quick question or just want to chat give me a call during my office hours.
- Video Conferencing
 - I'm available to meet on Zoom to talk with students about their work or just to have a conversation. Remember I have a baby at home so I can't always be by my computer. Text or call me that you would like to Zoom and we can set up a time that works for the both of us.

Google Classroom

If you have access to internet you can still use google classroom!

Advisory - krj4gkh

Yellow Block - u5cvljf

Blue Block - ivic7mf

I Look forward to talking to you and seeing your smiling faces.

Alumnos de la maestra Alvarez,

Lo siguiente son maneras de comunicarse conmigo.

A cualquier hora

- Por escrito
 - Me puedes escribir a cualquier hora, mi respuesta se puede tardar, pero reviso continuamente mis buzones.

1. Correo: alvarez@amphi.com

2. Texto: 520-314-9513

Horas de Oficina

Lunes - Viernes

10 AM - 4 PM

- Llamada Telefonica 520-314-9513
 - Si tienes alguna pregunta sencilla o simplemente quieres platicar durante mis horas de oficina,
- Conferencia de video
 - Estoy disponible en Zoom para platicar con alumnos sobre su trabajo o simplemente para tener una conversación. Recuerden que tengo u aun bebe en casa y no siempre puedo estar en mi computadora. Mándame un texto o márcame para avisarme que quieres platicar en Zoom y podemos decidir en una hora que funcione para los dos.

Google Classroom

Si tienes acceso al internet aun puedes usar Google classroom!

Advisory - krj4gkh

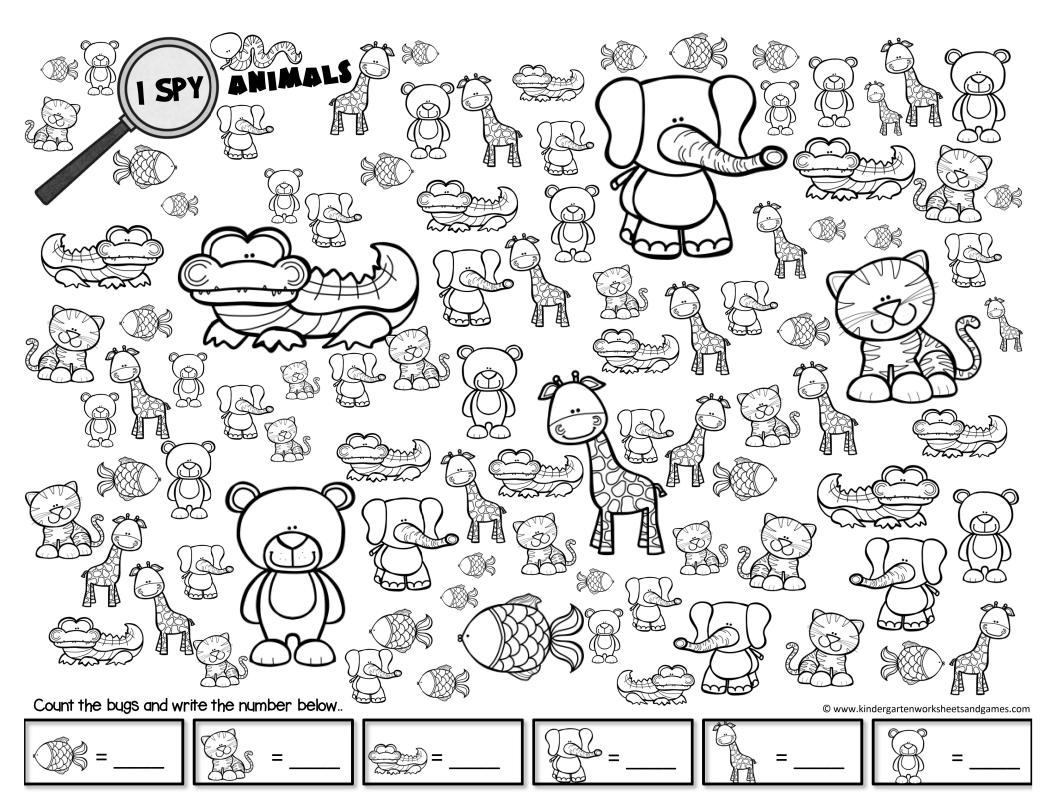
Yellow Block - u5cvljf

Blue Block - ivic7mf

ESPERO PODER HABLAR CON USTEDES Y VERLOS PRONTO!!!

Name:	_ Period: Date:
Grocery Store n	nath Ratios
My Grocery Store is:	
Your first job is to pick two types of fr ee on sale at your grocery store. List the price per pound	•
#1 price pe	er pound
#2 price pe	er pound
Now – you're going to buy 3 pounds of much will you spend for each fruit/veg	
#1 price X 3	pounds =
#2 price X 3	pounds =
Total for both #1 and #2 =	
Find an item that is listed 10 for \$6.00 or	3 for \$9.99.
Item: for	_
What is the Unit Price of this item? (So,	this means if you only wanted ONE!)
<u>Item</u> = =1 Price X	
THEE X	
Find another item and show me how yo	ou find the Unit Price .

You decide to cook dinner on a nice dinner. You musides/veggies and a desegrocery store. You must have be veggies.	ist have a mair irt. List below w	n dish (ex: /hat you a	beef, chicken, re going to buy	etc.), two from the
Main Dish:	_ price:	X	pounds =	
Veggie #1:	price:	X	_ pounds =	
Veggie #2:	price:	X	_ pounds =	
Desert:	price:	=		
Dinner Total Price :			_	
Total Left Over from your \$\frac{1}{2}\$ (hint: subtract your Dinner Oh no! Your best friend dhungry! You want to help grocery store. What do you	Total from \$50 ecides to drop out and feed	0.00) b by at the	last minute, an	d is very
Item:	•		_	
Now, how much do you h		rom your d		chiliprodrinino



Name:	Date:	Period:

I Spy Animals Ratios

	Kat	tios can	be written	3 different w	<i>r</i> ay
	4 1	to 5		4:5	<u>.</u>
1.	What is the ratio of		to	?	
		·-			
2.	What is the ratio of to		to B	_? 	
3.	What is the ratio of	to		· 	
4.	What is the ratio of to		to to	∌, —	
5.	What is the ratio of to	® €	to TOTAL ?	· 	
	CHALLENGE: Color the worksheet an Example: What is the ra		=	=	ıs!

____ to ____ : ____ :

Name:	_ Period:	Date:	
-------	-----------	-------	--

Ratios at Home / Proporciones en casa

Your first job is to look around your house for things that you can count. Ideas: mugs, plates, spoons, shoes, books, games, pillows

Tu primer trabajo es buscar cosas en tu casa que puedas contar. Ideas: tazas, platos, cucharas, zapatos, libros, juegos, almohadas

List of Items / Lista de artículos

Livingroom / Sala	Bedroom / Cuarto
Kitchen / Cocina	Outside / Afuera
Bathroom / Baño	Other / Otro

Now – you're going to write ratios for things around your house! Ahora – ¡vas a escribir proporciones de las cosas de tu casa!			
EX: Room <u>Bathroom</u>	Ratio toothpaste to toothbrush	<u>1:2</u>	
Room	Ratio		

CHALLENGE:

Upload pictures of your items to "show" your work on google classroom. Sube fotos en Google classroom de tus artículos para 'mostrar' tu trabajo.

Upload your list of items (first page) to google classroom and ask your classmates ratio questions.

Sube la lista de tus artículos (primera hoja) en Google classroom y haz preguntas a tus compañeros.			

Name : _____ Score : _____

Teacher:

Date:

Find the Ratios





Name : Score :	
----------------	--

Teacher: _____ Date: _____

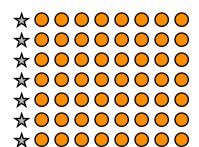
Find the Ratios



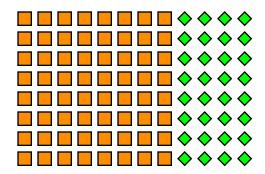
Name : _____ Score : _____

Teacher: _____ Date:

Find the Ratios



What is the ratio of
$$\Rightarrow$$
 to \bigcirc ? \Rightarrow \Rightarrow \Rightarrow \Rightarrow Simplified \Rightarrow to \Rightarrow \Rightarrow Simplified \Rightarrow Simpl



★★△△△△△△
★★△△△△△△
★★△△△△△△
★★△△△△△△
★★△△△△△△

What is the ratio of
$$\bigstar$$
 to Δ ? = ____ : ___ = ___ : ___ : ___ = ___ : ___ : ___ = ___ : ___ : ___ = ___ : ___ : ___ = ___ :





Name :	Score :	
--------	---------	--

Teacher: ______ D

Date : _____

Find the Ratios

