2ND GRADE KICKOFF

ROME CITY SCHOOLS

AUGUST 2018

THANKS FOR COMING!



2ND GRADE 5777171





STAY CONNECTED WITH WEST CENTRAL ELEMENTARY

Get event announcements, reminders, and photos!

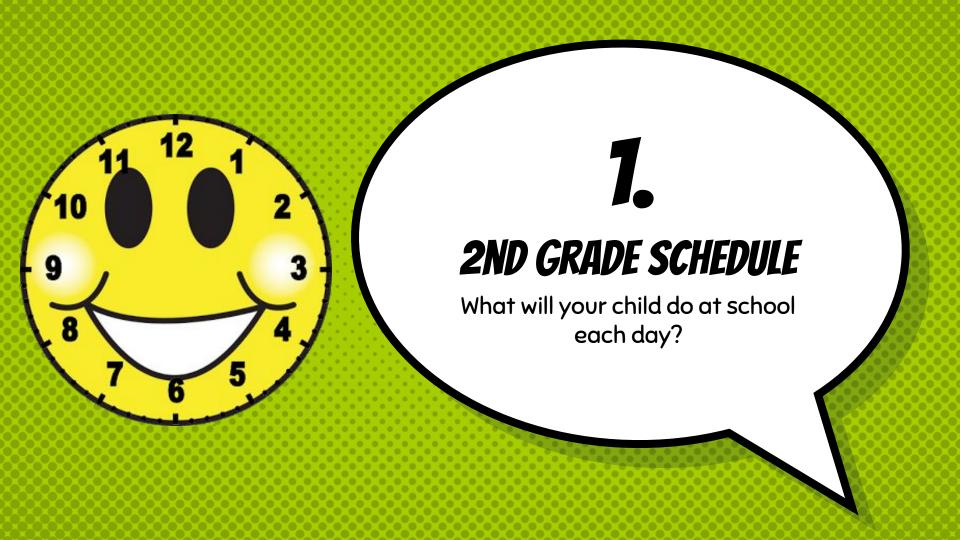
Website: https://www.rcs.rome.ga.us/Domain/12

Facebook Page: West Central Elementary School

Instagram: @westcentralelementary AND

@wcfirstgrade

Get important text message alerts by texting: @2k34b2 to 81010



Sample 2nd Grade Schedule

ELA Segment

Phonics (Whole Group) 10 minutes
Language (Whole Group) 15 minutes
Interactive Reading (Whole Group) 20 minutes
Writing 25 minutes
Shared Reading 10 minutes
Small Groups (Differentiated Phonics/LLI) 30 minutes
Independent Reading 15 minutes
Social Studies 20 minutes

Math Segment

Number Talks (Whole Group) 15 minutes

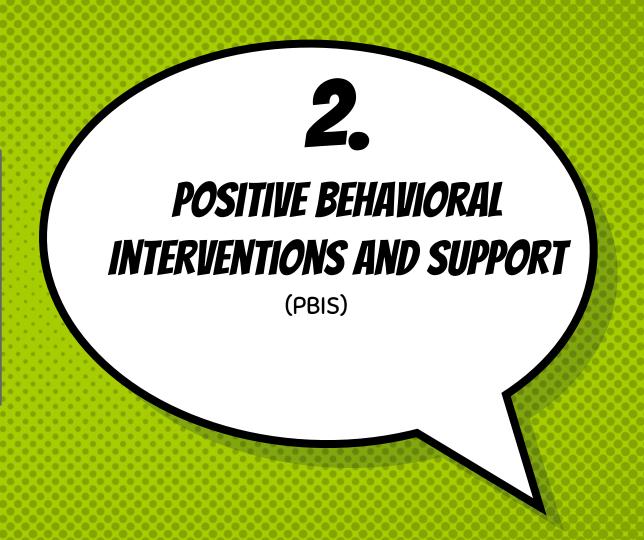
Math Small Groups (Teach the lesson in rotations) 80 minutes

Share/Review Math lesson 20 minutes

Science 30 minutes

Discipline is helping a child solve a problem. Punishment is making a child suffer for having a problem. To raise problem solvers, focus on solutions not retribution. - L. R. Knost

mounts hingourchildnen.or

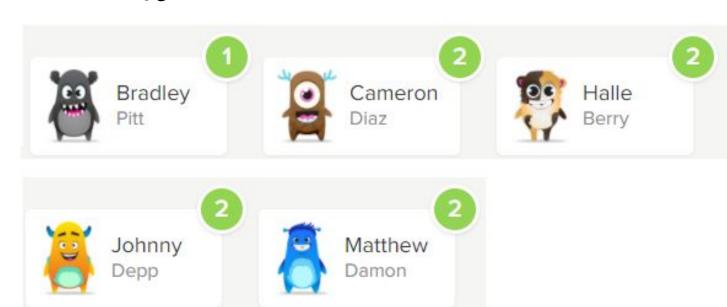


PBIS

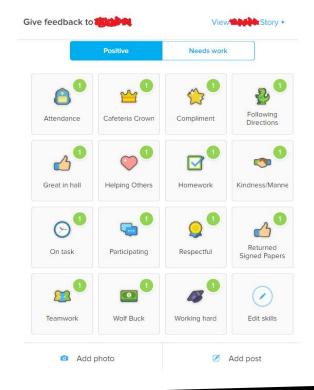


POSITIVE BEHAVIOR INTERVENTIONS AND SUPPORTS (PBIS) IS OUR SCHOOL'S PROCESS FOR TEACHING SOCIAL AND BEHAVIORAL SKILLS SO OUR FOCUS CAN BE ON LEARNING. ESTABLISHING POSITIVE PRACTICES THROUGHOUT OUR SCHOOL ENABLES OUR STUDENTS TO ACHIEVE THEIR ACADEMIC AND SOCIAL GOALS.

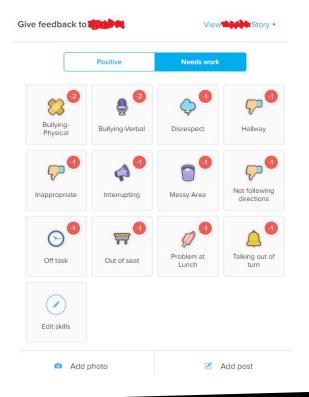
CLASS DOJO



POSITIVE POINTS

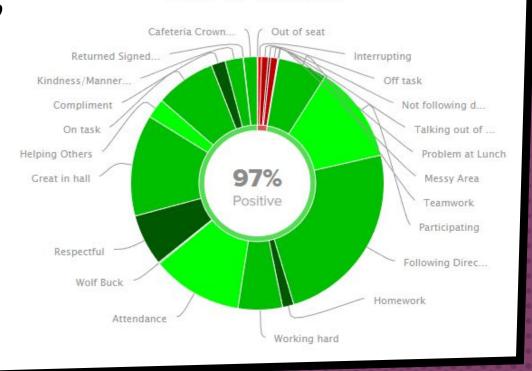


NEGATIVE POINTS



AUGUST BEHAVIOR





REWARDS







3.HOMEWORK

What will my child have for homework? When is it due?

Complete by Friday to earn 5 Oh Snap points!

-	
-	

ame: Homework Readin	g Log
anie noniework	Reading

		_
Date	Book Title	Parent Signature
		-
		1

NAME READING DRA 12 FLUENCY LEXILE 350 A Teacher Substitute LEVEL G - SET 2 Record total words read. Have your child read the Time your student reading If your child is stuck on a Repeat the steps on other ENTIRE text and word for 2 seconds say Then subtract the number aloud for exactly 1 minute. of errors. Now help fix any answer the questions for Do not help fix mistakes. the word and count it as a My teacher had a baby. While she is the page to school. FOCUS: read to learn about a FOCUS: read to find how a gone, we have a new teacher. His name (day character character's feelings change. is Mr. Fox. School is different with him. Read the text. Underline the sentences Read the text. Find the sentence that tells that tell the things Mr. Fox does. how the narrator felt about Mr. Fox at first. Color the sentence Vellow Mr. Fox blows a train whistle at the end of 34 From what the story tells you, Find the sentence that tells how the narrator what do you know about Mr. Fox? felt about Mr. Fox at the end. recess. We all stand in a long line. Color the sentence Then our train of students chugs forward. Mr. Fox has some neat things. One day, he showed us how to yo-yo. He brought feelings at the beginning his ant farm to school another day. FOCUS: read to find the point of FOCUS: read to make ((day 3)) comparisons. At first, school seemed strange with Mr. Dear Mr Fox Read the text. Who do you think is telling Read the text. Pay attention to the way Thank You Mr. Fox is described. Use the chart to compare the story? Circle clues in the passage that give Fox. He has his own ideas about thinas. for teaching you information about who is telling the story. Mr. Fox to your own teacher. Mr. Fox Now. I think Mr. Fox is a fun teacher. I think the narrator is: DAILY RECORD DAY 1 DAY 2 DAY 3 DAY 4 both total words read in 1 minute I think this because number of mistakes (subtract from total) My teacher adult initials

feelings at

the end

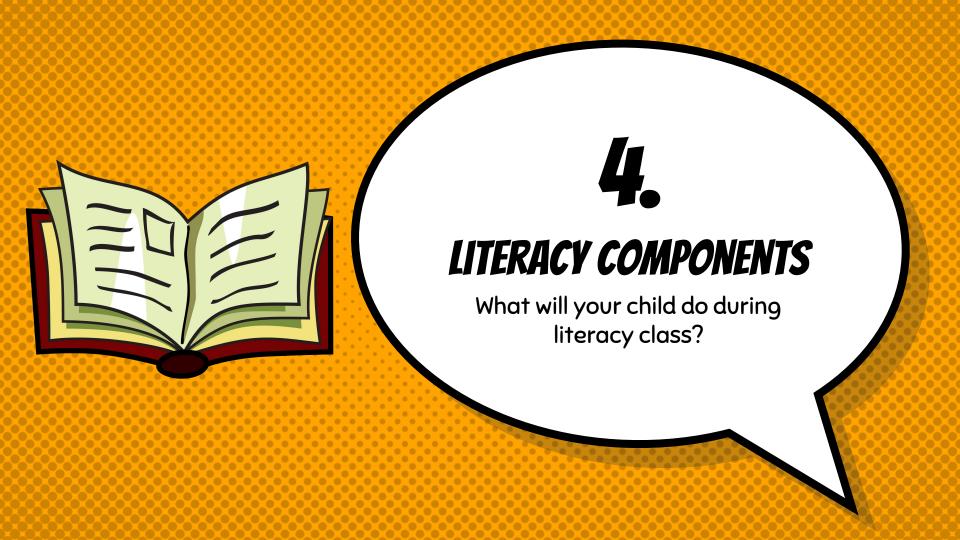
MATH HOMEWORK

	Monday	Tuesday
hey	6 + 7 =	4 + 7 =
Flue	5 + 3 =	9 + 9 =
Fact Fluency	4 + 2 =	1 + 8 =
Addition	20 + 32 =	42 + 41 =
Subtraction	36 - 12 =	45 - 24 =
Problems	Susic read 13 pages of her book on Monday and 10 pages of her book on Tuesday. How many pages did she pay?	Jason had 25 pennies. He spent 13 pennies at the store on candy. How many pennies does he have left?
ane	What number is this?	What number is this?
Place Value	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0.000
1	How much money is here?	How much money is here?
Money	88003	8008
doometry	What am !?	What am [?

ALL HOMEWORK IS DUE ON FRIDAY!

Please return your child's homework in the red folder.

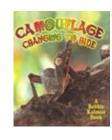


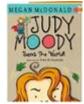


LITERACY CLASS HAS MANY PARTS

- × Phonics
- × Shared Reading
- × Small Group Instruction
- × Writing Workshop
- × Read-Aloud









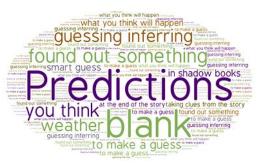
Here are some of the books your child will read in the 3rd and 4th nine weeks.

WHAT YOUR STUDENT WILL LEARN:

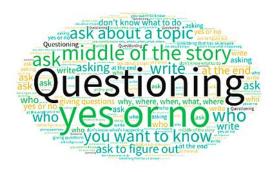
- Answer questions about stories
- × Retell stories in order
- × Know the parts of a book
- Compare and contrast books/stories
- Follow from left to right/top to bottom when reading
- Know all uppercase and lowercase letters and sounds

- × Recognize rhyme
- Isolate sounds in words (beginning, middle, end)
- Begin decoding words, especially CVC words
- Learn the first 100 sight words by memory
- Write letters and spell simple words (CVC & sight)
- × Speak in complete sentences
- × Understand nouns and verbs

COMPREHENSION STRATEGIES





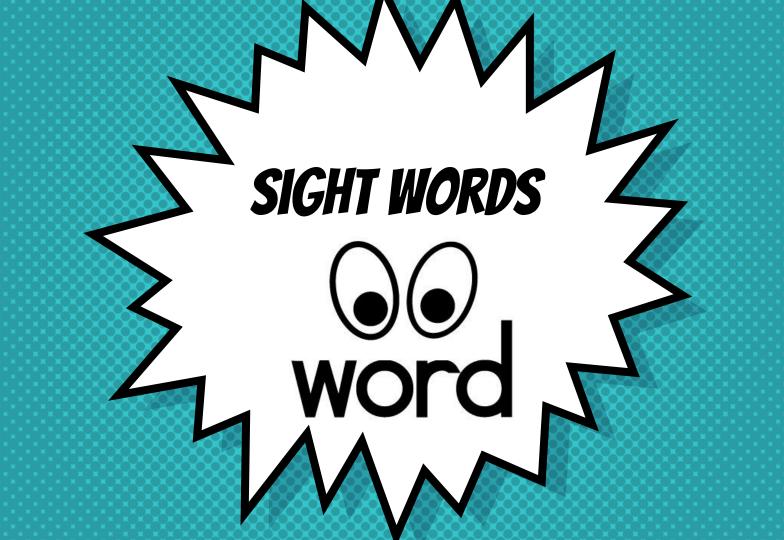






5. ELA TERMS AND ACTIVITIES

What should you be familiar with so that you can best help your child?



SIGHT WORDS

- × The most common words
- × Should NOT be sounded out
- Must learn by memory
- × Can read in less than 3 seconds
- × Rewards for learning



FUN WAYS TO PRACTICE SIGHT WORDS



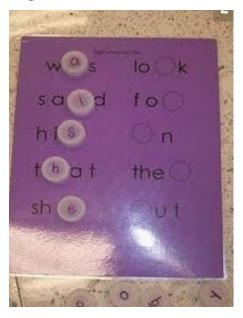
Sight word water balloons: after correctly reading the word, they can throw the water balloon at a target, or you!:)



Sight word rings: quiz on the go and add a star to the back for every word mastered



FUN WAYS TO PRACTICE SIGHT WORDS





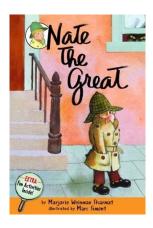


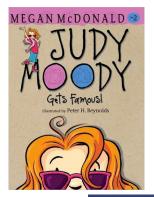


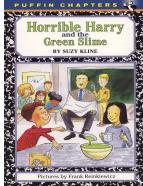


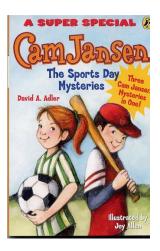
FIND A SERIES











WEBSITES TO PROMOTE READING

Epic!

https://www.getepic.com/
Unlimited Reading \$4.99 a month



Starfall.com (free on the internet)





MATH

6. MATH COMPONENTS

What will your child do during math class?

MATH CLASS HAS MANY PARTS

- × Number Talks
- × Fluency
- Application Problem (Journals)
- × Concept Development (Mini-Lesson)
- × Work Time
- × Exit Tickets
- × Homework

FLUENCY PRACTICE

FLUENTLY ADD AND SUBTRACT WITHIN 20 USING MENTAL STRATEGIES.

BY END OF GRADE 2, KNOW FROM MEMORY ALL SUMS OF TWO ONE-DIGIT NUMBERS.

FLUENCY SPRINTS

NYS COMMON CORE MATHEMATICS CURRICULUM

Lesson 3 Sprint

1.3

A

Number Correct: \$

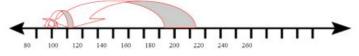
Date

*Write the missing number. Pay attention to the + and - signs.

1.	5 + 2 = □	16.	13 + 6 = 🗆	
2.	15 + 2 = □	17.	3 + 16 = □	
3.	2 + 5 = 🗆	18.	19 - 2 = □	
4.	12 + 5 = 🗆	19.	19 - 7 = □	
5.	7 - 2 = □	20.	4 + 15 = 🗆	
6.	17 - 2 = □	21.	14 + 5 = 🗆	
7.	7 - 5 = □	22.	18 - 6 = □	
8.	17 - 5 = □	23.	18 - 2 = □	
9.	4 + 3 = 🗆	24.	13 + □ = 19	
7.1	l .	00		

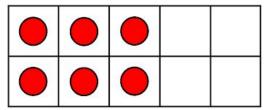
STUDENT COMPETES
AGAINST
HIM/HERSELF.

I started at 213 and moved backwards 100 and landed on 113. Then I moved back 2 jumps of ten and landed on 93. Then I moved back 4 and landed on 89.



CONCEPT DEVELOPMENT- MINI LESSON

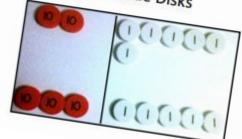


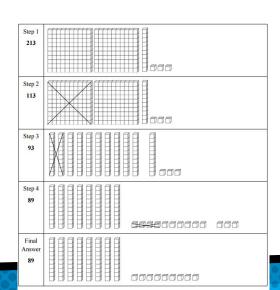


Place Value Chart with Headings (use with numbers and chips)

hundreds	tens	ones
7	2	6

Place Value Disks





Name ____

1. Solve.

a. 30 tens = ____

b. 43 tens = ____

c. 18 tens + 12 tens = _____ tens

d. 18 tens + 13 tens = _____ tens

e. 24 tens + 19 tens = tens

- f. 25 tens + 29 tens = _____ tens
- 2. Add by drawing a number bond to make a hundred. Write the simplified equation and solve.
 - a. 190 + 130



200 + 120

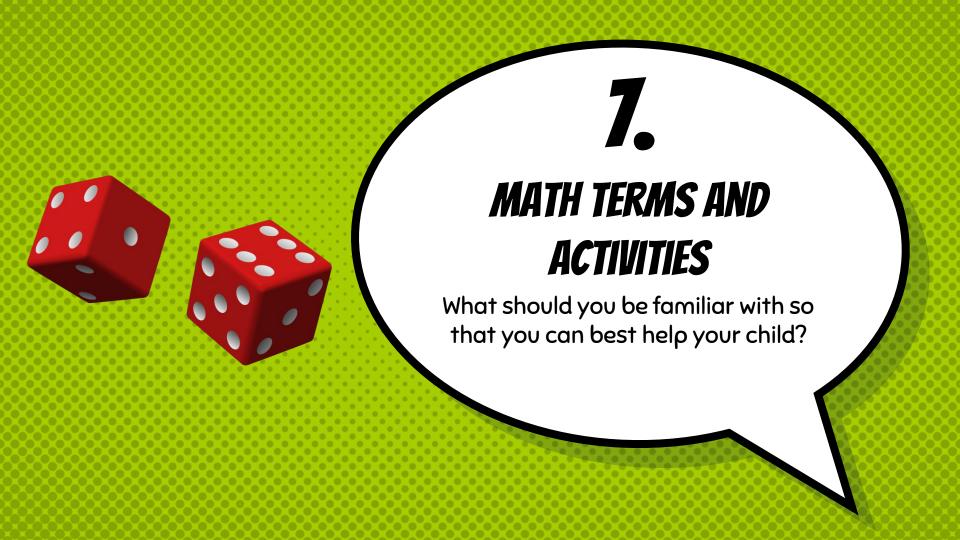
b. 260 + 190

PROBLEM SET: WORK TIME

EXIT TICKETS & HOMEWORK

NYS COMMON CORE MATHEMATICS CURRICULUM	Lesson 5 Exit Ticket 2.5
Name	Date
 Add by drawing a number bond to make a hundred. and solve. 	Write the simplified equation
a. 390 + 210	
==	
b. 798 + 57	
2. Solve.	
53 tens + 38 tens =	

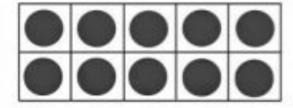
ame	Date
Solve.	
a. 32 tens =	b. 52 tens =
c. 19 tens + 11 tens = tens	d. 19 tens + 13 tens = tens
e. 28 tens + 23 tens = tens	f. 28 tens + 24 tens = tens
Add by drawing a number bond to make a and solve.	hundred. Write the simplified equation
a. 90 + 180	
10 170	
100 + 170 =	

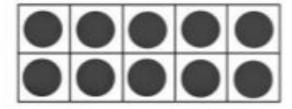


FIVE FRAMES AND TEN FRAMES

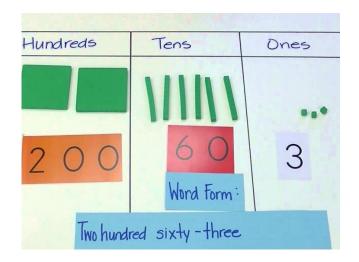


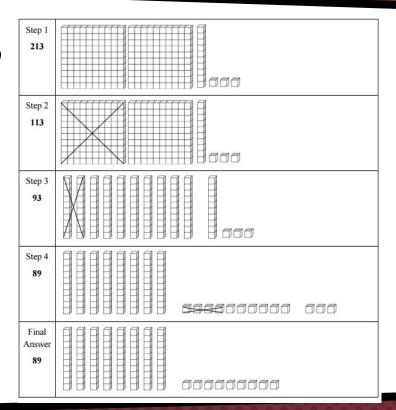




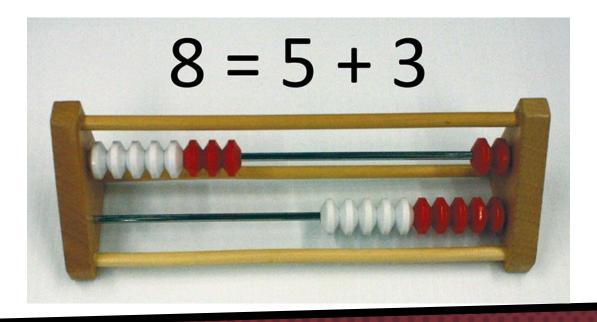


BASE TEN BLOCKS

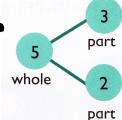


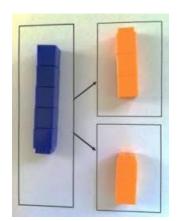


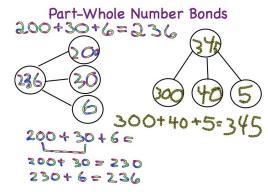
REKENREK



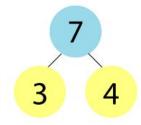
NUMBER BONDS







Addition/Subtraction



Represents these fact families

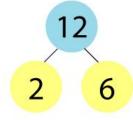
$$3 + 4 = 7$$

$$4 + 3 = 7$$

$$7 - 3 = 4$$

$$7 - 4 = 3$$

Multiplication/Division



Represents these fact families

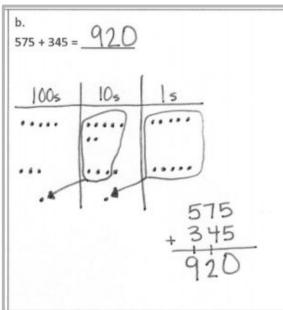
$$2 \times 6 = 12$$

$$6 \times 2 = 12$$

$$12 \div 2 = 6$$

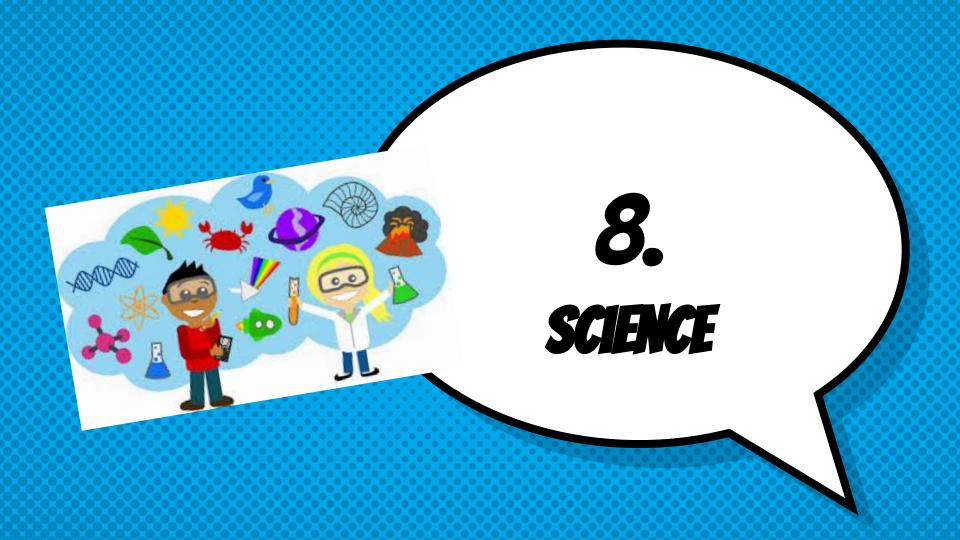
$$12 \div 6 = 2$$

PLACE VALUE CHIP MODEL / ARROW WAY



c.
$$268 + 122 = 390$$

$$268 \xrightarrow{+2} 270 \xrightarrow{+120} 390$$



THE THREE-DIMENSIONS OF SCIENCE

CORE IDEAS

- -Content
- -Determined by Georgia Standards of Excellence



PRACTICES

- -Children learn by DOING science!!!
- -Your children should be talking about the science they get to do in class

CROSSCUTTING CONCEPTS

- -In science children should be looking for
 - -Patterns
 - -Cause and

Effect

-Etc.

SECOND GRADE SCIENCE UNITS

Science Safety

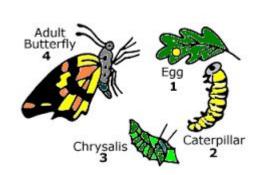
Properties of Matter

Sun and Moon

Pushes and Pulls

Changes to the Environment

Life Cycles



HOW YOU CAN HELP YOUR CHILD IN SCIENCE

Encourage WONDER!!!

-Allow your child to ask questions about the world around them.

-Find the answers together!



2ND GRADE SOCIAL STUDIES UNITS

Our Georgia Georgia's First People Georgia Becomes a Colony Georgians and Civil Rights Georgia Leaders

HOW YOU CAN HELP YOUR CHILD IN SOCIAL STUDIES

Encourage Questioning & Inquiry!!

- Allow your child to ask questions about the world and people around them
- Explore the answers and encourage understanding



If you plan to volunteer in the school, chaperone field trips or become a mentor, Rome City Schools requires you to attend a Parent Volunteer Training session for the safety of all our students.

This training is good for 3 years.

Please go to:

www.rcs.rome.ga.us Parent Area For a listing of trainings.

10.FAMILY ENGAGEMENT

Your partnership is important to us to ensure that your student and all students at Rome City Schools are successful!! We look forward to an awesome year TOGETHER!

Find us on facebook: Facebook.com/RCSFamilyEngagement

For current activities and events around Rome City Schools!

Have you created a PowerSchool login?



Visit: <u>www.rcs.rome.ga.us</u> and click on the Powerschool tab in the red bar for a tutorial.

Keep track of your child's attendance & grades. Also, Alert Solutions is a school notification system within the PowerSchool Parent Portal.

MAKE LEARNING FUN AT HOME EVERYDAY!!



THIS.



Any questions?

Please contact us:

Ginger Rowston – Family Engagement Coordinator <u>growston@rcs.rome.ga.us</u>