PARENT EOG NIGHT

STONEY CREEK ELEMENTARY 2018

ICEBREAKER

ON YOUR INDEX CARD:

WHAT IS THE BEST PIECE OF PARENTING ADVICE YOU HAVE EVER BEEN GIVEN OR WOULD GIVE TO SOMEONE ELSE?

TONIGHT'S AGENDA

- WELCOME/INTRODUCTIONS/REFRESHMENTS/QUESTIONS
- ICEBREAKER
- GENERAL OVERVIEW OF END OF GRADE TESTING
- ELA EOG INFORMATION
- MATH EOG INFORMATION
- SCIENCE EOG INFORMATION *5TH GRADE ONLY*
- SAMPLE TEST ITEMS
- PREP PLAN FOR STONEY CREEK
- STRATEGIES TO HELP YOUR CHILD AT HOME
- WRAP-UP / Q & A

WHEN?

END OF GRADE TESTING WILL OCCUR DURING THE LAST 10 SCHOOL DAYS OF THE YEAR

	Friday, <u>May 25th</u>	Wednesday, <u>May 30th</u>	Thursday, <u>May 31st</u>	Friday, June 1 st	Wednesday, June 6 th
3 rd Grade	Reading	Math		Rdg. Re-test	Read to Achieve
4 th Grade		Reading	Math	Make-Ups	
5 th Grade	Science	Reading	Math	Make-Ups	

SHIFTING STUDENTS' THINKING

COMMON CORE \$TANDARD\$

THE STANDARDS ARE RIGOROUS AND EXPECT STUDENTS TO SOLVE MULTI-STEP MATH PROBLEMS AND COMPARE MULTIPLE READING PASSAGES.

6 Shifts in ELA/Reading...

*Read as much non-fiction as fiction

*Learn about the world by reading *Read more challenging materials closely

*Discuss reading using evidence *Increase academic vocabulary

6 Shifts in Mathematics...

*Focus: learn more about fewer, key topics *Build skills within and across grades *Develop speed and accuracy *Really know it, Really do it! *Use it in the real world *Think fast AND solve problems

EOG ACHIEVEMENT LEVELS

Achievement Levels	Meets on Grade-Level Proficiency Standard	Meets College and Career Readiness Standard
Level 5: denotes <u>superior</u> command of knowledge and skills	Yes	Yes
Level 4: denotes <u>solid</u> command of knowledge and skills	Yes	Yes
Level 3: denotes <u>sufficient</u> command of knowledge and skills	Yes	No
Level 2: denotes <u>partial</u> command of knowledge and skills	No	No
Level 1: <i>denotes limited command of knowledge and skills</i>	No	No

ELA/READING EOG

- 52 MULTIPLE-CHOICE QUESTIONS
- PAPER AND PENCIL FORMAT (3RD & 4TH) ONLINE 5TH
- ALIGNED TO THE COMMON CORE STATE STANDARDS (CCSS) FOR ELA/READING
- STUDENTS READ AUTHENTIC SELECTIONS AND THEN ANSWER QUESTIONS RELATED TO THE SELECTIONS
- THE READING SELECTIONS ARE COMPRISED OF LITERARY AND INFORMATIONAL TEXT BASED ON THE COMMON CORE
- KNOWLEDGE OF VOCABULARY IS ASSESSED INDIRECTLY THROUGH THE APPLICATION AND UNDERSTANDING OF TERMS WITHIN THE CONTEXT OF THE SELECTIONS AND QUESTIONS

WEIGHT DISTRIBUTION

Domain	3 rd Grade % of Test	4 th Grade % of Test	5 th Grade % of Test
Reading for Literature (poetry, realistic fiction, fables)	32-37%	30-34%	36-40%
Reading for Informational Text (non-fiction, expository text, articles, how to/directions)	41-45%	45-49%	37-41%
Language (<i>imbedded within passages, grammar, context clues, prefixes/suffixes, vocabulary, multiple meaning of words</i>)	20-24%	19-21%	21-25%

MATHEMATICS EOG

- 54 MULTIPLE-CHOICE QUESTIONS
- PAPER AND PENCIL FORMAT (3RD & 4TH) ONLINE 5TH
- ALIGNED TO THE COMMON CORE STATE STANDARDS (CCSS) FOR MATHEMATICS.
- THE MATHEMATICS TEST WILL CONSIST OF TWO PARTS: CALCULATOR INACTIVE AND CALCULATOR ACTIVE.
- STUDENTS ARE ALLOWED TO USE CALCULATORS DURING THE CALCULATOR ACTIVE PART OF THE TEST ONLY.

WEIGHT DISTRIBUTION

Domain	3 rd Grade % of Test	4 th Grade % of Test	5 th Grade % of Test
Operations & Algebraic Thinking (multi-step problems, problem solving, solving for the unknown)	30-35%	12-17%	5-10%
Numbers & Operations in Base Ten (place value, estimation, rounding)	5-10%	22-27%	22-27%
Numbers & Operations - Fractions (compare/ordering, equivalents, number line, visual representations, word problems)	20-25%	27-32%	47-52%
Measurement & Data (picture graphs, line plots, bar graphs, measuring lengths and volume, elapsed time)	22-27%	12-17%	10-15%
Geometry (area, irregular shapes, perimeter, characteristics of 2D shapes)	10-15%	12-17%	2-7%

SAMPLE TEST ITEMS/MOCK TEST

THE PURPOSE OF THIS ACTIVITY IS FOR YOU TO SEE (FIRST HAND) THE TYPES OF QUESTIONS AND IN-DEPTH THINKING THAT WILL BE EXPECTED FROM YOUR CHILD ON THE EOG ASSESSMENTS

TAKE A MOMENT TO READ THE SAMPLE READING PASSAGE IN THE PRACTICE BOOK AND THEN ANSWER THE QUESTIONS

THEN...

WORK ON THE SAMPLE MATH ITEMS (DON'T FORGET TO BUBBLE!) YOU WILL HAVE 15 MINUTES TO COMPLETE BOTH! TIMER

SAMPLE TEST ITEMS/MOCK TEST

3rd Grade (RED):

MATH	READING	
Pages 74-77	Pages 78-81 "The Fox and the Crow"	
Questions: #23-26 (calculator IN-active)	Questions: #1-7	
Bubble sheet page 100	Bubble sheet page 116	

4th Grade (PURPLE):

MATH	READING
Pages 76-77	Pages 74- 77 "James the Vine Puller"
Questions: #18-21 (calculator IN-active)	Questions: #1-4
Bubble sheet page 100	Bubble sheet page 112

5th Grade (GREEN):

MATH	READING
Pages 70-72	Pages 78-81 "Tom Sawyer, Pirate"
Questions: #23-26 (calculator IN-active)	Questions: #1-6
Bubble sheet page 100	Bubble sheet page 116

\star MOCK TEST ANSWERS \star

MATH	READING	j
23- D	1- A 5-C	
24- A	2- C 6-B	3 rd Grade RED
25- A	3- C 7-A	and the second second
26- D	4- D	

	MATH	READING
	18- B	1- D
4 th Grade PURPLE	19- B	2- C
	20-В	3- B
	21- D	4- A

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	MATH	READING	
	23- D	1-B 5-A	19.96
5 th Grade GREEN	24-В	2-B 6-D	
	25- D	3- C	5. S. S.
	26- C	4- A	

PREP PLAN FOR STONEY CREEK

ELA/Reading:

Vocabulary Acquisition *building vocabulary/strategies to decipher terms*

Practice EOG Selections

weekly homework

MOCK EOG

Testing Strategies

underline unfamiliar words/label text features/gist/refer back to text

Test Prep Booklets used during small-group instruction

iReady & Flexible Grouping

Math:

Small Group Work *with teachers or partners*

Spiral review of skills *problem of the day*

MOCK EOG

Testing Strategies

circle key numbers/underline key words/underline questions

Test Prep Booklets used during small-group instruction

iReady & Flexible Grouping

STRATEGIES TO HELP YOUR CHILD AT HOME

- MAKE SURE THAT YOUR CHILD IS READING NIGHTLY.
- HAVE YOUR CHILD EXPLAIN TO YOU HOW THEY KNOW AN ANSWER IS CORRECT. ENCOURAGE THEM TO USE EVIDENCE FROM THE TEXT AS PROOF.
- BUILD VOCABULARY BY ENCOURAGING YOUR CHILD TO USE CONTEXT CLUES FROM THE SENTENCE.
- ENCOURAGE STUDENTS TO LOOK FOR CLUES WHEN THEY ENCOUNTER UNFAMILIAR WORDS IN TEXT.

STRATEGIES TO HELP YOUR CHILD AT HOME

- WORK WITH YOUR CHILD TO ENSURE THAT THEY ARE FLUENT I ADDITION, SUBTRACTION, MULTIPLICATION, AND DIVISION.
- WORK WITH THEM ON WEAK AREAS IN MATHEMATICS.
- ENCOURAGE YOUR CHILD TO ALWAYS SHOW HIS/HER WORK ON MATH PROBLEMS.
- STUDENTS SHOULD CHECK FOR REASONABLENESS AND USE INVERSE OPERATIONS TO CHECK THEIR ANSWERS.
- HAVE STUDENTS THINK ABOUT WHAT THE PROBLEM IS ASKING THEM TO DO. HAVE THEM VERBALIZE THIS TO YOU.
- STUDENTS SHOULD UNDERLINE/CIRCLE KEY NUMBERS AND WORDS IN MATHEMATICAL PROBLEMS.

BEFORE THE TEST

THE WEEKS LEADING UP...

- BUILD UP THEIR CONFIDENCE
- HAVE STUDENTS READ A VARIETY OF MATERIALS TO HELP BUILD VOCABULARY
- SEND IN ENCOURAGING NOTES TO CHILD'S TEACHER FOR YOUR CHILD

THE NIGHT BEFORE...

- GET A GREAT NIGHT'S SLEEP AT LEAST 8 HOURS
- LIMIT SCREEN TIME
- HAVE OUTFIT PICKED OUT & READY TO GO
- GOOD DINNER EX: SALMON & BROCCOLI

• THE MORNING OF...

- STRESS & DRAMA-FREE
- GREAT BREAKFAST EX: APPLES, YOGURT, BLUEBERRIES, & EGGS
- ENCOURAGEMENT TO DO HIS/HER BEST
- A "DO YOUR BEST & I BELIEVE IN YOU" HUG
- ARRIVE ON TIME!!!

•NO CELL PHONES/SMART WATCHES IN THE TESTING SESSIONS

• VOLUNTEERS NEEDED!

- TO BE PROCTORS FOR THE EOG ON THE FOLLOWING DAYS:
 - FRIDAY, MAY 25th
 - WEDNESDAY, MAY 30TH
 - THURSDAY, MAY 31st
 - LEAVE YOUR NAME THIS EVENING IF INTERESTED AND MS. HIGH WILL CONTACT YOU WITH DETAILS

