

50 Star Preparation Challenge!

How it works: Every day that you spend 30 minutes of time working on state assessment preparation materials, your Learning Coach may put a star on a blank calendar. If you work for 60 minutes in 1 day, give yourself 2 stars! If you have 50 stars when you come to state assessment, bring your calendars and you will get a prize. The challenge ends when you test. Happy State Assessment Preparation!

Sample activities:

1. Log-in to *Study Island* and practice Math, Language Arts, and/or Science skills or complete a quiz (Strive to achieve at least an 70% on each and every topic!)
2. Attend live *Blackboard* Sessions or review recorded Blackboard Sessions (Find them at www.msgorman.weebly.com or find them on previous Class Connect dates on your plan)
3. Practice and memorize math flashcards (Resource Packet) and/or reading terms (www.quizlet.com)
4. Watch a Life Science recording and/or review slides on one of the state standards (find them at www.msgorman.weebly.com)
5. Visit the MS State Assessment Prep website: <http://lvsmiddleschoolassessmentprep.weebly.com/>
6. Spend time reviewing and discussing missed problems from any of the above activities with your ES, content teacher, or with your Learning Coach and learn where you made your mistakes

NOTE: The following pages outline specific on-line quizzes and tests that are available.



Study Island Math Quizzes

7th Grade

Resources found at

<http://mrsrachellong.weebly.com/7th-grade-courses.html>

Mathematics Standards: Place a ✓ and record your score next to each completed quiz

Concept	Score	Notes	Concept	Score	Notes
Properties of Addition and Subtraction 2a (#1)			Angles 4e (#10)		
Properties of Multiplication & Division 2b (#2)			Area, Surface Area and Volume 4f (#11)		
Compute with Rational Numbers & Single-Step Real World Problems 2c & 2d (#3)			Sampling Analysis 5a (#12)		
Linear Expressions 3a (#4)			Comparing Statistics—Central Tendency & Variability 5b (#13)		
Multi-Step Real World Problems 3b (#5)			Probability 5c (#14)		
Symbolize & Solve Equations & Inequalities 3c & 3d (#6)			Scale Drawings 4a (#15)		
Two-Dimensional Shapes 4b (#7)			Unit Rates 1a (#16)		
Three-Dimensional Figures 4c (#8)			Proportional Relationships 1b (#17)		
Circles 4d (#9)			Percents & Ratios and Proportions 1c & 1d (#18)		
Cumulative or Post Test					

Study Island 7th Grade English Language Arts Quizzes

Place a ✓ and record your score next to each completed quiz					
Concept	Score	Notes	Concept	Score	Notes
Reading Standards for Literature					
Textual Evidence			Plot		
Inferences			Figurative Meanings		
Theme			Connotation and Denotation		
Summary			Sound and Structure		
Characters			Literary Point of View		
Setting			Compare and Contrast		
Reading Standards for Informational Text					
Central Ideas			Text Structure		
Technical Meanings			Author's Point of View		
Meaning and Tone			Evaluating Arguments		
Writing Standards					
Introducing and Closing Topics			Planning		
Supporting and Developing Topics			Revising		
Transitions			Editing		
Task, Purpose, and Audience			Gathering Relevant Information		
Organizing Ideas			Quoting and Paraphrasing Data		
Formatting and Graphics			Citing Information		
Precise Language / Sensory Details					
Language Standards					
Phrases and Clauses			Punctuation		
Varied Sentence Structure			Spelling		
Misplaced/Dangling Modifiers			Context Clues		
Pronouns			Multiple Meaning Words		
Adjectives and Adverbs			Root Words and Affixes		
Verbs			Reference Materials		
Capitalization			Cumulative or Post Test		

Assessment Vocabulary Practice

- <http://quizlet.com/MsGorman70>

Study Island

7th Grade Writing

- A 6 week writing course will be offered starting January 26th
 - Mondays at 2-3pm
 - Link on Class Connect
 - Contact Mrs. Miller or Mrs. Hett for more information
- Find more writing help at the following website:
<http://lvsmiddleschoolassessmentprep.weebly.com/>
 - Practice prompts
 - Daily topics to journal about
 - Rubrics
 - Writing Class Connect Recordings

Study Island

7th grade Science Quizzes

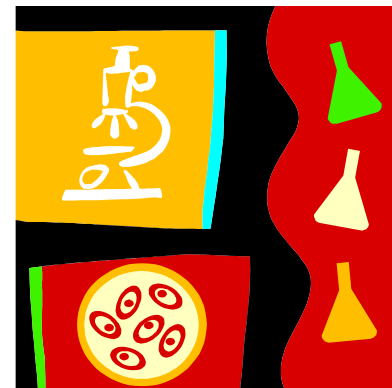
Place a ✓ and record your score next to each completed Quiz	
	Scientific Investigations
	Collect and Interpret Data
	Properties of Matter
	Matter and Heat
	Force and Motion
	Energy Transformations
	Energy Transfer
	Cells
	Cell Organization
	Reproduction and Life Cycles

Place a ✓ next to each completed Quiz	
	Behavior
	Ecosystems
	Adaptation and Natural Selection
	Earth's Properties
	Dynamic Earth
	Solar System
	Earth, Sun, and Moon
	Science and Society
	History of Science

7th grade Science

-Go to <http://msgorman.weebly.com/life-science.html>

-Watch a recording or review notes from any of the state standards to earn a star!



50 Star Challenge



January 2015

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
				1	2	3
4	5	6	7	8	9	10
11	12	13	14	15	16	17
18	19	20	21	22	23	24
25	26	27	28	29	30	31

50 Star Challenge



February 2015

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
1	2	3	4	5	6	7
8	9	10	11	12	13	14
15	16	17	18	19	20	21
22	23	24	25	26	27	28

50 Star Challenge



March 2015

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
1	2	3	4	5	6	7
8	9	10	11	12	13	14
15	16	17	18	19	20	21
22	23	24	25	26	27	28
29	30	31				

50 Star Challenge



April 2015

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
			1	2	3	4
5	6	7	8	9	10	11
12	13	14	15	16	17	18
19	20	21	22	23	24	25
26	27	28	29	30		