Elementary School						ndbook 🗸 🛛 Afte
			RADE MATH SYLLABUS Irs. Jessica Freeman			
			Elementary School - DR	ES		
			contact Information:			
			reemanj@cocke.k12.tn.	us		
		Pr	none: 423-487-5570 Room: 114			
		School Ho	urs: M - F 8:00 am – 3:4	15 pm		
			itoring Hours: TBD			
	Teacher Pages: STUDENT HA		ol Board Policy-Students			
	Course Description: The NEW iRe Topic Outline/Schedule	eady Grade 8 MAT	ΓH curriculum follows T	N Math Standards-Cro	osswalk of Changes	
	Unit	Standards	Lessons	-	Important Dates	
	Geometric Figures: Rigid Transformations and Congruence	8.G.A.1.a-c	Unit 1-Lessons 1-3 Lesson <u>1.1</u> , 1.2, 1.3, 1.4 Lesson 2.1, 2.2, 2.3, 2.4 Lesson 3.1, 3.2, 3.3, 3.4		Aug/Sept 2024 Labor Day 9/2	
	Geometric Figures: Transformations, Similarity, and Angle Relationships	8.G.A.1.d 8.G.A.2	Unit 2-Lessons 4-7 Lesson <u>4.1</u> , <u>4.2</u> Lesson 5.1, 5.2	Lesson <u>6.1</u> Lesson <u>7.1, 7.2</u> , <u>7.3</u> , <u>7.4</u>		
Mrs.	Linear Relationships: Slope, Linear Equations, and Systems	8.EE.B.5-6 8.EE.C.7-9	Unit 3-Lessons 8-14 Lesson <u>8.1, 8.2, 8.3</u> Lesson <u>9.1</u> 9.2, <u>9.3</u> , <u>9.3-Fluency</u> , <u>9.4</u> Lesson 10.1	Lesson 11.1 Lesson 12.1 Lesson 13.1 Lesson 14.1		
Domains -S	1 st Cumulative Benchmark	Covering all conte Sept 30 - Oct 4	ent to this point (some of	Unit 3 will not be covere	d until after Fall break!)	MIX
Function Mat 8	Functions: Linear and Nonlinear Relationships	8.F.A.1, 3 8.F.B. 4 8.EE.B.5 8.F.A.2 8.F.B.5	Unit 4-Lessons 15-18 Lesson 15 Lesson 16 Lesson 17	Lesson 18	Fall Break 10/7 - 10/11 <mark>Oct/Nov 2024</mark> Election Day 11/5	ing Work QUIZ
	Integer Exponents: Properties and Scientific Notation	8.EE.A.1 8.EE.A.3 8.EE.A.4	Unit 5-Lessons 19-22 Lesson <u>19.1</u> , <u>19.2</u> , <u>19.3</u> , <u>19.4</u> Lesson <u>20.1</u> , <u>20.2</u> , <u>20.3</u> , <u>20.4</u> Lesson <u>21.1</u> , <u>21.2</u> , <u>21.3</u>	Lesson <u>22.1</u> , 22.2, <u>22.3</u> , 22.4, 22.5	Nov/Dec 2024 Thanksgiving Break Early Dismissal - 11/26 11/27 - 11/29	stery Test
	2 nd Cumulative Benchmark		ent to this point Dec 11 - [
Magnetis Scien 8 Rational Numi	Real Numbers: Rational Numbers, Irrational Numbers, and the Pythagorean Theorem	8.EE.A.2 8.NS.A.1 8.G.B.3-6	Unit 6-Lessons 23-28 Lesson 23.1, 23.2, 23.3, <u>24.4</u> Lesson 24.1, Lesson 25.1	Lesson 26.1 Lesson 27.1 Lesson 28.1	Christmas Break Early Dismissal - 12/20 12/23 - 01/03 Jan/Feb 2025 1/20 - MLK Day 2/14-No School	ies
Mat		0.004.4.2	Linit 7 Loscons 20.22	Losson 29	(admin) 2/17 - President's Day	QUIZ
	Statistics: Two-Variable Data and Fitting a Linear Model	8.SP.A.1-3 8.SP.B.4	Unit 7-Lessons 29-32 Lesson 23 Lesson24 Lesson 25	Lesson 28 Lesson 29 Lesson 30 Lesson 31	Feb/March 2025 Spring Break 3/24 - 3/28 Teacher Inservice	32
			Lesson 26 Lesson 27	Lesson 32	3/31	EST
	Final Comprehensive Benchmark Review for TCAP	Covering all conte				EST

Materials: Students are expected to bring appropriate materials to each class. Please refer to the Supplies/Wish List No pens! Please use pencils only. Feel free to highlight when needed.

Classroom Rules: Be <u>Respect</u>ful, Be Responsible, Be Safe, Be Ready!!!!!

The MAIN Classroom Rule is posted on the bulletin board. The RULE is based on a foundation of Respect. Every inappropriate behavior can fall under disrespect. The progression of consequences if the rule is not followed:

- 1. Verbal warning
- 2. Lunch Detention
- 3. Loss of reward
- 4. Complete goal sheet (parent asked to sign and return)
- 5. Parent/Teacher Conference
- 6. Office Referral

**In some cases some or all of these steps may be skipped depending on the level of the offense.

Homework: Homework is an important part of learning, mastering, and reinforcing math & science concepts. Occasionally we will have homework. Rules and consequences will be strictly enforced.

Missed Work: Daily assignments will be posted to the classroom agenda on the school website. I will record lessons when a student is absent and post those for their convenience to the day's assignment in google classroom. It will be the student's responsibility to complete that work and ask questions if needed. **Attendance Policy**

Grading: We follow the District Grading Policy.

Important Policies: *Read over and be aware.*

Redo and Retake

Students are always able to redo incorrect items for partial credit.

Students should take good notes. Sometimes, I let them use their notes on quizzes and tests.

*This does NOT apply to Interim/Diagnostic Tests

Technology: iPads/Chromebooks will be issued as needed to the students and used in the classroom for educational purposes.

Students are responsible for the device they have checked out and held accountable for sites visited, cleanliness, and care of the device.

REFER TO THE <u>ACCEPTABLE USE POLICY</u>!!!

Personal electronic devices/phones are prohibited in the classroom unless specified by the teacher!! See Electronic Device Policy (Keep in backpack at all times turned OFF)

1st time collected for a week. 2nd time collected for a month. 3rd time collected for the remainder of the school year.

NO EXCEPTIONS DON'T ASK...NONE Consider this your WARNING!!! ******STUDENTS WILL SIGN A CELL PHONE POLICY AGREEMENT******

Plagiarism/Academic Integrity: Academic integrity is expected on all assignments. Plagiarism is defined as presenting the work of another as one's own. Cheating on an assignment or assessment is another activity that violates ethics and school rules.





7TH GRADE MAT

The grading scale is as follows: 100% - 90% - A 89% - 80% - B 79% - 70% - C 69% - 60% - D 59% or below -F

Student Code of Conduct

Zero Tolerance **Dress Code**

Student Rights/Responsibilities **Interference/Disruption of School**

Any work that exhibits cheating/plagiarism will result in a zero, parental notification, and disciplinary action may be taken.



