

# 7<sup>th</sup> Grade Math – CC7

## Miss Kosin

"How do I communicate with my teacher?"

- 1 Lkosin@cusd201.org
- 2 Voicemail 630-468-8208



Send a text to  
81010  
and type  
@99k66g  
in the message  
line



## Remind App

Sign up for the 7<sup>th</sup> Grade text alerts for updates on homework, tests, quizzes, and other important information. **Download the Remind App** to be able to respond. Otherwise, use the directions above to sign up for text message alerts only.

## Responsibility and Preparation

*Come to class  
prepared with your  
supplies from your locker  
and make sure your  
Chromebooks  
are charged.*

**Please  
sharpen  
pencils as you  
enter the room  
and prior to me  
starting  
class.**

Check the absent  
folder and daily  
assignments on the team  
page to see what you  
missed if you were gone.  
Take a picture of a  
classmate's notes.

### Class Materials

3 subject notebook

Chromebook

pencils & pens

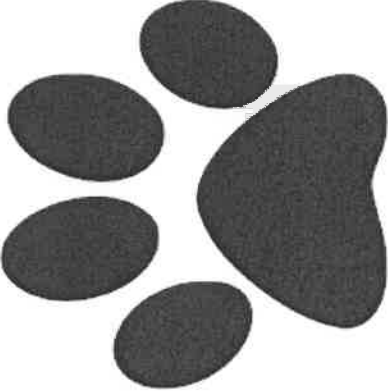
Texas Instruments  
TI-30X IIS Calculator



*grades*

Grades will be  
located in Otus.

# 7th Grade Math Behavior Matrix

Expectations	Be Responsible	Be Respectful	Be Safe
<p><b>What should I do?</b></p> 	<ul style="list-style-type: none"> <li>● Follow directions</li> <li>● Bring materials to class</li> <li>● Actively participate and stay on task</li> <li>● Use a voice volume between 1 - 2</li> <li>● Return all borrowed items to where they belong</li> <li>● Help others with academic and personal needs</li> </ul>	<ul style="list-style-type: none"> <li>● Speak kindly to others and adults</li> <li>● Keep hands, feet, and materials to yourself</li> <li>● Value computers, chargers, and other tech supplies</li> <li>● Listen to others</li> <li>● Share their ideas</li> <li>● Use positive &amp; appropriate language</li> <li>● Compliment others for a job well done</li> </ul>	<ul style="list-style-type: none"> <li>● Keep your space clean and organized (including items on the floor)</li> <li>● Use all technology appropriately</li> <li>● Push in chairs when not seated</li> <li>● Report issues to adults (emergencies, injuries, peer conflicts)</li> </ul>

# Exit Outcomes

1. Analyze proportional relationships and use them to evaluate real-world problems involving ratios, equations, proportions, and percents.
2. Apply and extend previous understandings of operations with fractions to add, subtract, multiply, and divide rational numbers.
3. Use properties of operations to generate equivalent expressions.
4. Evaluate real-world and multi-step problems using numerical and algebraic expressions and equations.
5. Use random sampling and data sets to draw inferences about a population and draw informal comparative inferences about two populations.
6. Investigate chance processes and develop, use, and evaluate probability models.
7. Evaluate problems involving scale drawings of geometric figures and use a different scale to reproduce a similar scale drawing.
8. Draw, construct, and describe geometrical figures and describe the relationships between them.
9. Evaluate real-world and mathematical problems involving angle measure, area, surface area, and volume.

