

| Brazos Middle School | | | | Lesson Plans | | |
|--------------------------|--|---|---|--|---------------------------|--------------|
| Teacher Name: | | | | Week of: 8/11/2025 | | |
| | | | Grade Math & Accele | | | |
| Primary TEKS | TEKS COVERED this Week 6.4EF, 6.5BC | | | Important Weekly Notes for Students/Parents Homework is given sometimes Daily. However, there may be leftover time after notes which gives students a chance to | | |
| covered in both sections | Acc. Math is in color BLUE if different | | work on it. Whatever that is not completed will need to be taken home for completetion. Homework is ALWAYS due as soon as they walk into the door. If not, then they have til the end of the day to turn it in. After that, points will start to be taken off for every day it is late. | | | |
| The student will: | | | | | | |
| The student will. | Find Full TEKS for this class here | | | | | |
| Monday | NO SCHOO | 1 | | | | |
| 8/11/2025 | FOR | S ISD | | | | |
| Tuesday | NO SCHOOL | | | | | |
| 8/12/2025 | FOR | | | | | |
| Wednesday 8/13/2025 | Objective: | Introductions and Class | Rules | | | |
| | Essential Question: | How will Notebook set up ke | ep us organized? | | | |
| | - Get to Know you - Introductions / Class Rules - Notebook Set UP | | | | | |
| | Assessment(s): | Type of As | sessement | Name/I | Description of Assessment | For a Grade? |
| | | | | Notebook Set UP | | |
| | Objective | Modeling % | | | | |
| Thursday | Objective: Essential Question: | Modeling & How can we identify percent | s based off of hundreds causa | res? | | |
| | Essential Question: How can we identify percents based off of hundreds squares? Activities: Decribe the activities you will do in class: | | | | | |
| 8/14/2025 | Students will begin taking notes on "Modeling %" Handout. Then will recieve independent practice. Whatever is not complete in class will be homework | | | | | |
| | Assessment(s): | Type of As | sessement | Name/I | Description of Assessment | For a Grade? |
| | Homework | | | Modeling % | | yes |
| Friday | Objective: | Representing Benchmar | k Fractions & % | | | · |
| Friday | Essential Question: How do we convert fractions to %? | | | | | |
| 8/15/2025 | Activities: Decribe the activities you will do in class: Student Note Handout and practice sheet (DO NOT LOSE). Will go over some of it on Monday (08/18) | | | | | |
| | Assessment(s): | Type of As | sessement | Name/I | Description of Assessment | For a Grade? |
| | | | | | | |
| | Other | | | Representing Bend | h Mark Fractions & % | |
| Intervention | Other | | | Representing Bend | h Mark Fractions & % | |