MOT SO WIMPY

UNIT 8°

GEOMETRY

4th GRADE MATH CURRICULM

20 DAYS OF GEOMETRY
MATH LESSON PLANS,
POWERPOINTS, ACTIVITIES,
AND ASSESSMENT

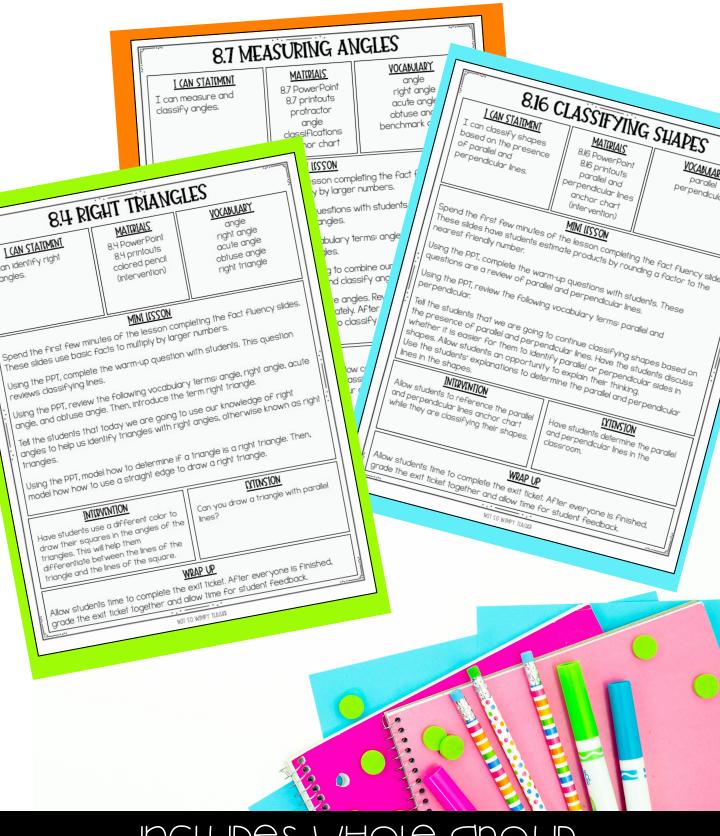


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|-----|-----------|------------|------|-------------------|---|
| _ | MT 8: GEO | UMLTRY | at a | $\alpha l \sim 1$ | |
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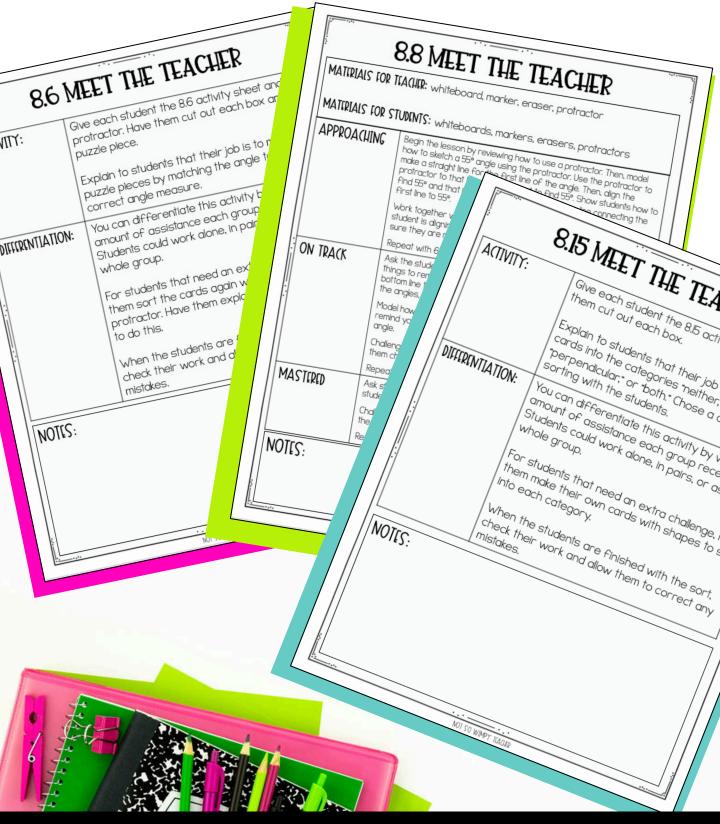
| Donal | STILL O. GE | OMF I DA U | $T \sim 10^{-6}$ | 000 |
|--|--|-----------------------------|-----------------------------|---------------------------|
| | Day 2 Parallel and Perpendicular Lines | Day 3 Types of Angles | Day 4 Right Triangles | Day 5 Benchmark Angl |
| Day 6 Measuring Angles | Day 7 Measuring and Classifying Angles | Day 8 Sketching Angles | Day q Angles | Day 10 Review |
| Day II Additive Angles | Day 12 Additive Angles | Day 13 Lines of Symmetry | Day IH Lines of Symmetry | Day I5 Classifying Shapes |
| Day 16 Classifying Shapes DUNIT (OVERS THE FOLLOWS) | Day 17 Word Problems | Day 18 Word Problems | Day Iq PBL | Day 20 Assessment |
| otes: | COMMON (ORF MATH STANDARD | S: 4.GI, 4.G.2, 4.G.3, 4MDE | LIMO | |

DLIOWING (OMMON (ORT MATH STANDARDS: 4.GI, 4.G.2, 4.G.3, 4.MD.5, 4.MD.6, & 4.MD.7 tes:

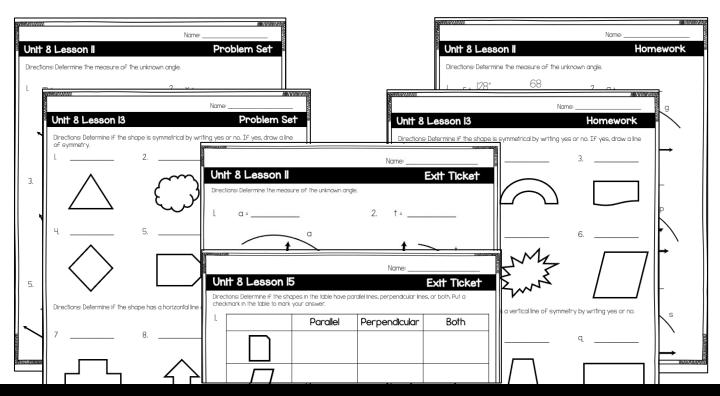
includes a pacing guide to see your entire week at a glance



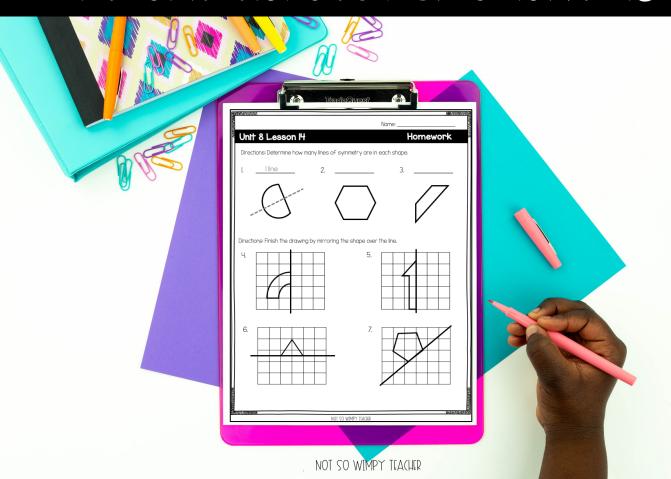
Includes whole group lesson plans!



INCLUDES SMALL GROUP/ MEET WITH teacher lesson plans



INCLUDES PROBLEM SETS, HOMEWORK, and exit tickets for each day



8.6 Measuring Angles

Fact Fluency

I can use a p to measure

Use basic facts to multiply by larger numbers.

Warm Up

Identify the benchmark angle shown.



Measuring Angles

Measuring Angles

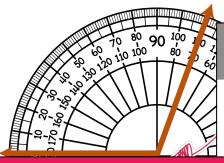
To use the protractor, align the angle with the bottom line of the protractor.

Vocabulary Review:

an angle that measures 90 degrees

Tip!

You can check to see if an angle is



Centers

| | MON. | TUES. | MED. | IHURS. |
|------------------------|---------------------|---------------------|------------------------|---------------------|
| GROUP 1 | Meel the Teacher | Independent | Meel Ihe Teacher | Independen+ |
| | | Math Facts | Technology | Math Facts |
| | | Meel the Teacher | Independen+ | Meel Ihe Teacher |
| angle shown. Write the | | Technology | Math Facts | Technology |
| ingle snown. | write ine | Math Facts | Technology Meel the | Małh Facłs |
| | | Independen+ | Teacher | Independent |
| | | Technology | Math Facts | Technology |

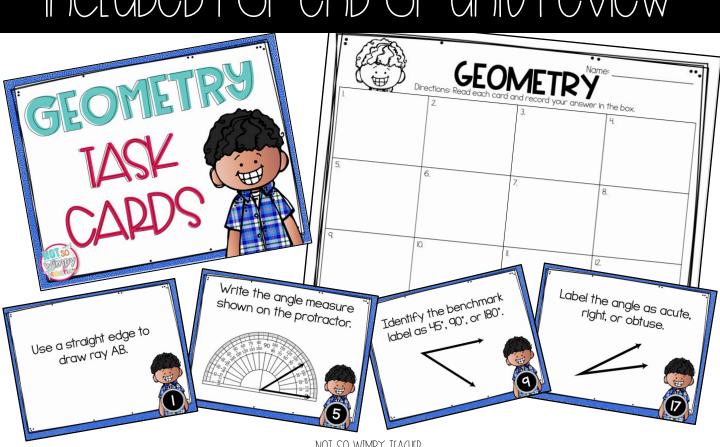
Exit Ticket

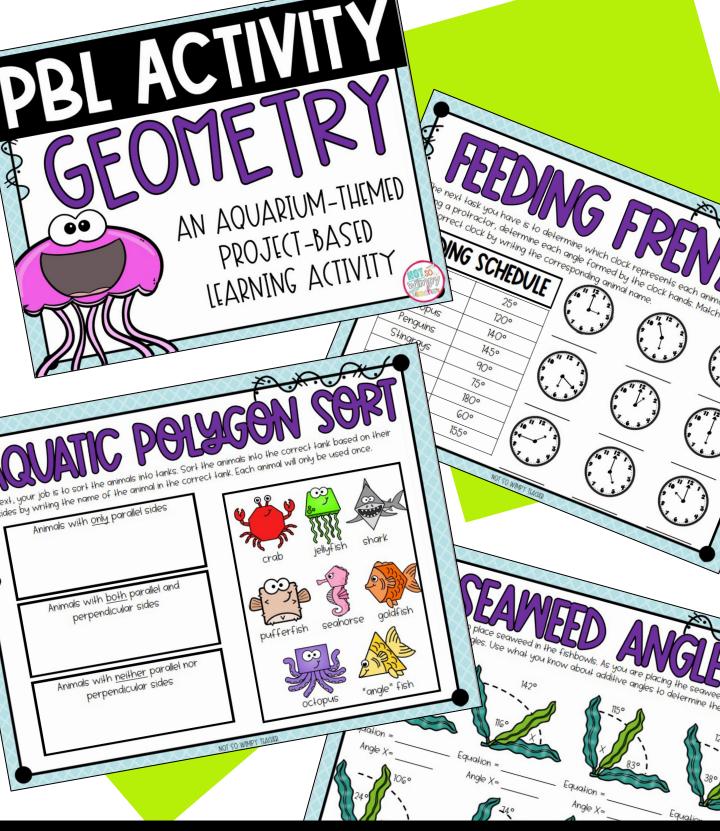
Directions: Use your protractor to measure each angle shown. Write the angle measure on the line.

INCLUDES DAILY POWERPOINTS FOI teaching math skills.

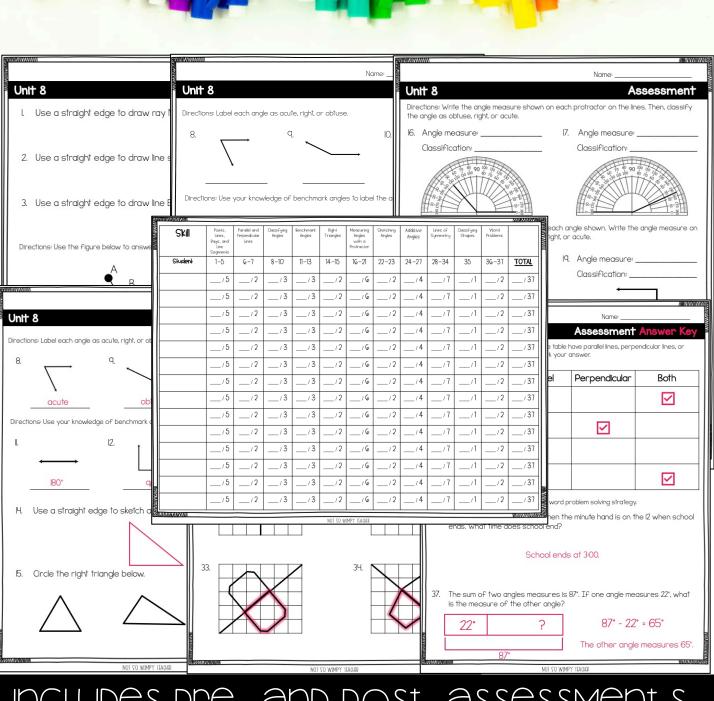


games and task cards are OF UNIT POVIOW

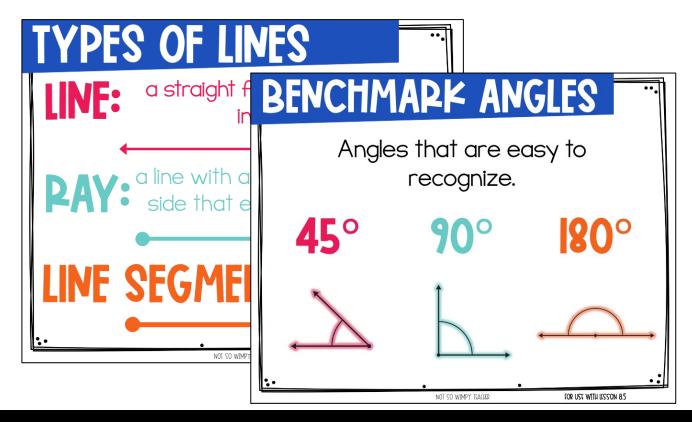




INCLUDES A SPECIAL AQUANIUM-THEMED PROJECT-BASED LEARNING ACTIVITY



INCLUDES PRE- and POST-ASSESSMENTS, answer keys and a rubric for tracking student progress



VOCABULARY CARDS AND ANCHOR CHARLS FOR LEACHER AND STUDENTS TO REFERENCE THROUGHOUT THE UNIT

