

7th Grade

<u>Game Cards</u> (MARS Task)	<u>What's My Angle?</u> (MARS Task)	Write 5 real-world problems that involves writing and solving algebraic equations.
Design and draw a snowflake. Measure and label all the angles.	Research common mistakes when finding LCMs and GCFs and make a graphic organizer.	Plan a presentation showing how decimals, percents and fractions are the same.
Take 10 pictures showing unit rates in the real world. How are they used?	Create a net of a dog house using rectangles and triangles. Show how to determine how much wood you need to buy.	Make a video on GEMA and PEMDAS and convince others which is better.