

GRADE 7 -  
GEOMETRIC  
MEASUREMENTS

Complete  
Pre-Assessment to  
determine Level

Since only 5 students are PROFICIENT, allow them to do independant work using video lessons on TED-ED and practice on ixl.com. The system will automatically provide practice as well as assessment

Majority of the class are emerging or beginning.  
Include more group work, journaling, and assessment points.  
Include more mini-lessons and student-teacher conferences.

PROFICIENT -  
Five students  
answered all  
questions correctly

VIDEO LESSON -  
Area and  
Perimeter of 2D  
shapes

ASSESS  
LEARNING  
www.ixl.com

VIDEO LESSON -  
SA and Volume of  
3D shapes

ASSESS  
LEARNING  
www.ixl.com

EMERGING -  
Twelve Stds  
got at least one  
wrong answer.

GROUP WORK -  
2D and 3D shape  
cut outs and  
match descriptions

PRE-ASSESS  
with rubrics and  
journaling

ASSESS w/  
Rubrics and  
Journaling

ASSESS w/  
Rubrics and  
Journaling

MINI LESSON ON  
2D Area and  
Perimeter

MINI LESSON ON  
3D Surface Area  
and Volume

BEGINNING: ELL  
and SPECIAL  
NEEDS

1. have TA help/  
remedial teaching
2. Introduce  
vocabulary and  
literacy
3. Introduce  
lesson as a whole  
group (5 students)
4. Complete  
graphic organizers  
and charts on  
learning

ASSESS  
Always use Quizlet  
or Edulastic for all  
assessments

Using Ed-Tech for Assessments for ELL and Special Needs Students has benefits:  
Easy to incorporate visuals or auditory cues, ability to type or voice record answers, ability to save and take assessment later or retake assessments, etc.

STUDENT NEED  
CONTINUED HELP

EMERGING

SHOWS PROFICIENCY

SHOWS PROFICIENCY

