

Woodland Middle School

Remote Learning Lesson Plan Template

Teachers:

Standard : G.1 Learning Target: I can apply the techniques of composing and/or decomposing to find the areas of triangles, special quadrilaterals, and polygons to solve mathematical and real-world problems.			
Teachers Bales/Usher	Tech Tools (What platform do students need? (HMH, IXL, etc.)) Khan Academy IXL HMH	Print Option HMH Page 401 – 406 Tasks 1-3, Check Understanding, Own Your Own Problems 3-18	Assignment (Title for Gradebook Entry) Practice Grade: Khan Academy Area of Composite Shapes Assessment Grade: Khan Academy Geometry Quiz 1
Watch (Hook)/ Teacher video/ Google Meets Session	PLAY (practice/expand)	Assessment/What to Turn In?/ How to I turn it in?	
Watch: Khan Academy “Finding Area by Rearranging Parts” and “Area of Composite Shapes.”	IXL - <u>Area of compound figures (6-FF.6)</u> IXL - <u>Area of compound figures with triangles (6-FF.24)</u> Optional Extension: Khan Academy – “Area Challenge”	1. Practice Grade Khan Academy – “Area of Composite Shapes” – 4 Questions (Unlimited Attempts) – When successful on practice, move to assessment. 2. Assessment Grade Khan Academy – Geometry Quiz 1 –	

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Directions from the teacher: Post your google meets information, if necessary in this box and any other directions that students will need to complete the work or how they will receive support. This lesson plan posted to your Teacher webpage.

Agenda:

1. Watch Khan Academy “Finding Area by Rearranging Parts” and “Area of Composite Shapes.”
2. Complete IXL Practice Area of compound figures (6-FF.6) and Area of compound figures with triangles (6-FF.24) with a “Smart Score” greater than 75%
3. **Optional Extension: Khan Academy – “Area Challenge”**
4. Complete Khan Academy Practice – “Area of Composite Shapes” (4 questions, practice grade, unlimited attempts). When successful, move to quiz.
5. Complete Khan Academy - “Geometry Quiz 1” (6 questions, assessment grade)