

Woodland Middle School

Remote Learning Lesson Plan Template

Teachers:

<p>Standard : G.4</p> <p>Learning Target: I can make and use nets to find the surface areas of rectangular and triangular prisms and pyramids.</p> <p>I can apply what I know about surface area to solve contextual problems.</p>			
<p>Teachers</p> <p>Bales</p>	<p>Tech Tools (What platform do students need? (HMH, IXL, etc.)</p> <p>Khan Academy</p> <p>IXL</p> <p>HMH</p>	<p>Print Option</p> <p>HMH Page 419-420</p> <p>More Practice/Homework</p>	<p>Assignment (Title for Gradebook Entry)</p> <p>Practice Grades: Khan Academy</p> <ol style="list-style-type: none"> Find surface area by adding areas of faces Surface area word problems <p>Assessment Grade: Khan Academy</p> <ol style="list-style-type: none"> Geometry Quiz 3
<p>Watch (Hook)/ Teacher video/ Google Meets Session</p>	<p>PLAY (practice/expand)</p>		<p>Assessment/What to Turn In?/ How to I turn it in?</p>
<p><u>Watch: Khan Academy</u></p> <ol style="list-style-type: none"> Re-watch any videos from March 16-20 as necessary “Surface area word problem example” 	<ol style="list-style-type: none"> HMH 13.1 – More Practice/HW problems 1-6 and Spiral Review 7-9 (If you have issues with HMH like last week please email me. I am still waiting on response from HMH from last week’s assignments). Also, please note there is a “Math on the Spot” video assigned that goes with question #2 in the HMH practice. If you need to watch the video please do! Complete the IXL from last week if you did not finish. The codes are listed below: 		<p>Practice Grades Khan Academy:</p> <ol style="list-style-type: none"> Find surface area by adding areas of faces Surface area word problems <p>*Once successful on practice grades, move on to quiz.</p> <p>Assessment Grade:</p> <p>Khan Academy: Geometry Quiz 3</p>

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1. [Nets of three-dimensional figures \(6-EE.3\)](#)
2. [Surface area of cubes and rectangular prisms \(6-FF.16\)](#)
3. [Surface area of triangular prisms \(6-FF.18\)](#)

Agenda/Directions:

1. Go to www.khanacademy.org and login with Google. Watch Khan Academy Videos from March 16-20 if not already done so.
2. Watch new Khan Academy video "Surface area word problem example"
3. Go to Launchpad and choose the district resources. Log in to HMH and complete HMH 13.1 More Practice/HW problems 1-6 and spiral review problems 7-9. Please note this is all the same assignment.
4. **Optional: Watch the HMH "Math on the spot" video that goes along with problem #2 from the HMH assignment if necessary.**
5. Log into IXL using the user name and password given. If you do not have these please let me know. Complete IXL Practice from last week with a "Smart Score" greater than 75% **if not already done so.**
6. www.khanacademy.org Complete Khan Academy Assignments for Practice Grade (I will average the 2 scores)
 1. "Find surface area by adding areas of faces" – 4 Questions (Unlimited Attempts)
 2. "Surface Area Word Problems" – 4 Questions (Unlimited Attempts)
7. **Finally complete Khan Academy Geometry Quiz 3 (5 Problems) for a quiz grade.**

***I will schedule Google Meet sessions for 2nd period only as necessary. These will be scheduled Wednesday and/or Thursday mornings at from 10 AM – 10:30 AM.**

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