Name:	

UNIT 5

LESSON 6

AIM: HOW DO WE SOLVE PROPORTIONS IN SIMILAR RIGHT TRIANGLES (DAY 2- HLLS)?

Do Now: If \overline{YZ} is dilated by a factor of 2 about a point not on \overline{YZ} to produce the image $\overline{Y'Z'}$, then which of the following is true?



Follow along with the video and complete the following example: (9:49-12:42)



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WHAT IS AN EASIER WAY TO DO THIS?!

GEOMETRIC MEAN (LEG) THEOREM



PRACTICE PROBLEMS









Name: _

Datas	
Date.	
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LESSON 6

HOMEWORK

