7TH GRADE ADVANCED MATH AGENDA OCT. 24-28 2016 WEEK 9

Date	In Class	At Home	Success Criteria
Monday/ Tuesday Oct. 24-25	Focus Question: How are squares, rhombuses, rectangles and trapezoids different? How are they the same? Problem 3.5 - Design Challenge 3 Reflection Test Review How do I study for a math test? link> https://www.youtube.com/watch?v=c6rP-YP4c5I	HW p. 78-79 problems 18-27 Reflection and Test Review - Study for our Celebration of Learning (test) https:// docs.google.com/ document/d/ 1jqvzwo7VzMRAf4qe pfUmmEG-0NFfacms T2QLENx- j4/edit	Students will be able to identify whether a shape has a line of symmetry and designate it as rotation, reflection or both
Wednesday October 26 Thursday October 27	Cellebration of our learning! (test) pumpkin day	Unit Project work Unit Project work	
Friday Oct. 28	Exchange books Work on Unit project Halloween Math	Unit project	

Parent Signature:	
Date:	

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Learning targets/success criteria self-assessment:

♦ I can	identify	y if a	a sha	pe has	S	ymmetr	V :
							_

I cannot YET	I can sometimes	l can about	I can	I can!
	do this but I still	half of the	most of	
	need help	time	the time	
	do this but I still	half of the	most of	
	need help	time	the time	

♦ If a shape has symmetry I can determine whether it is reflection, rotation, or both:

I cannot YET	I can sometimes do this but I still need help	I can about half of the time	I can most of the time	I can!
	do this but I still	half of the	most of	
	need help	time	the time	

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