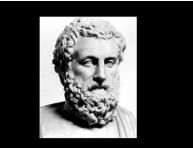
Math 8

Our Goal: To find the interior and exterior angle measures of a polygon

Warm Up: Quiz discussion

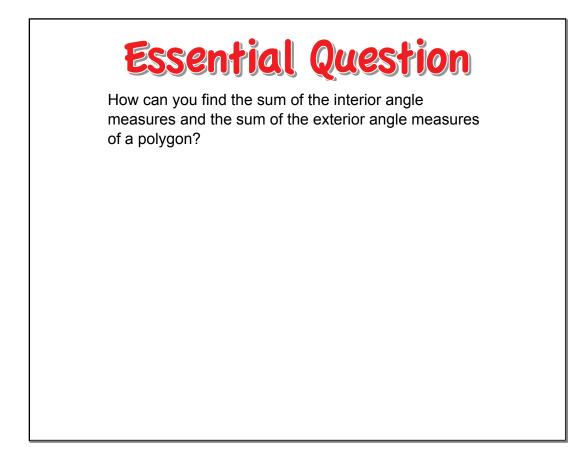
Today's Homework 3.3 Exercises, p.123-124: 1-24

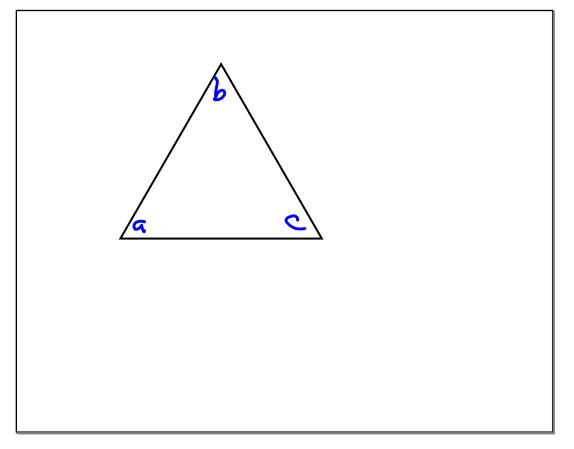
Previous Homework None

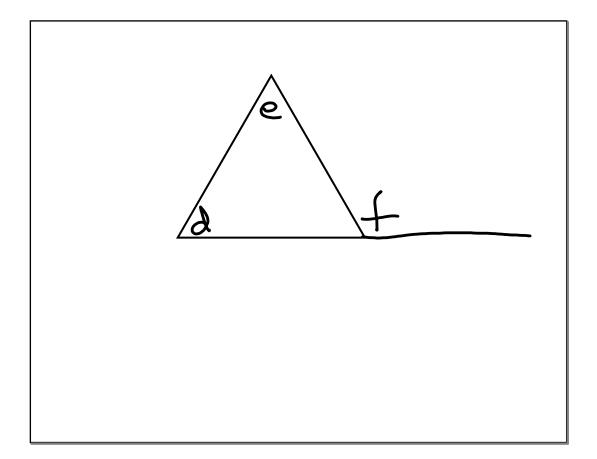


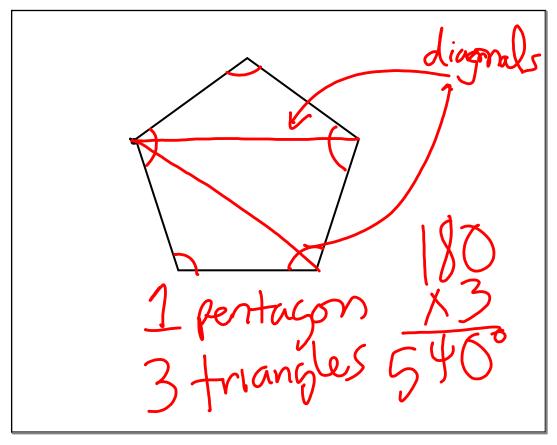
"Wise men speak when they have something to say, fools speak because they have to say something."

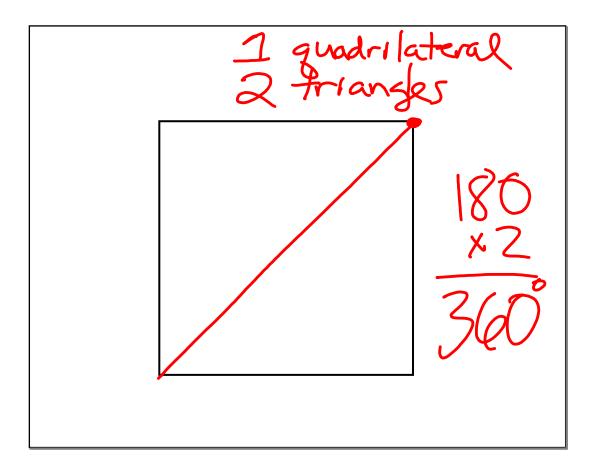
-Aristotle

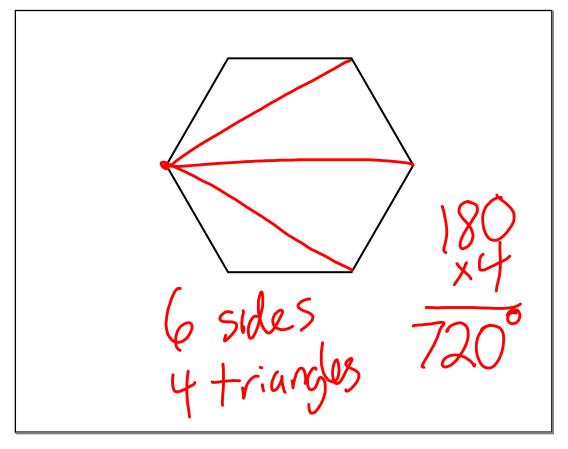




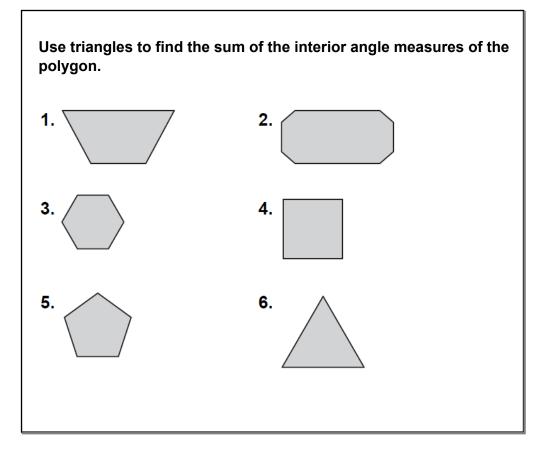


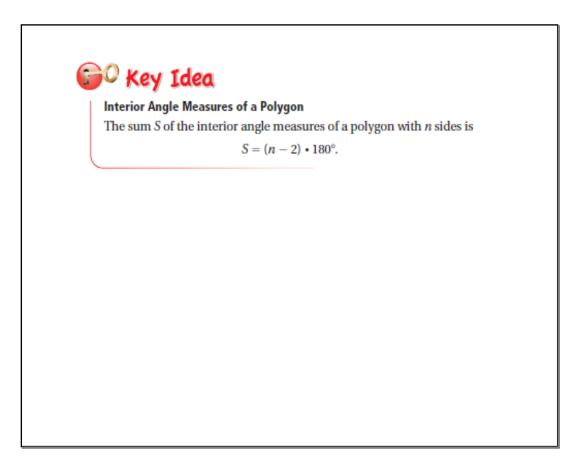


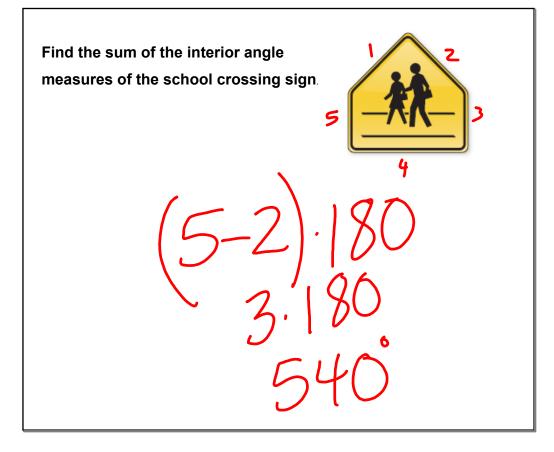


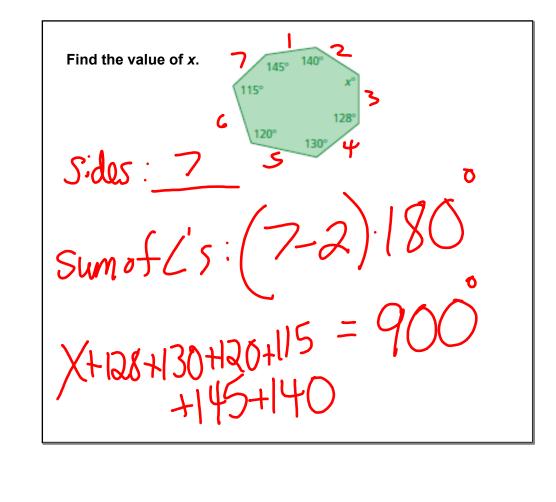


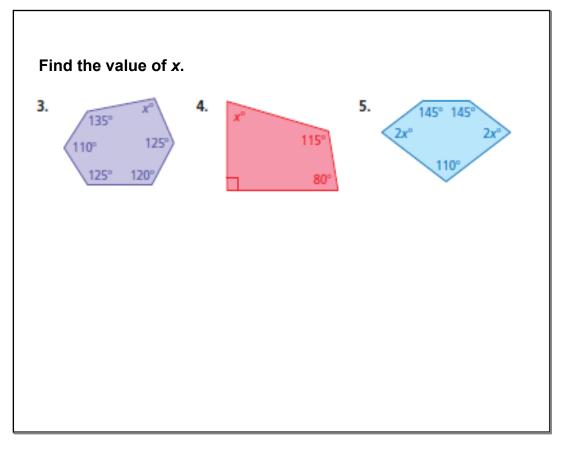












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A <u>regular</u> polygon	has congruent sides	and congruent angles.		
Find the measure of <u>each</u> interior angle of the <u>regular</u> polygon.				
6. octagon	7. decagon	8. 18-gon		
(8-2).180				
8				
0				

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