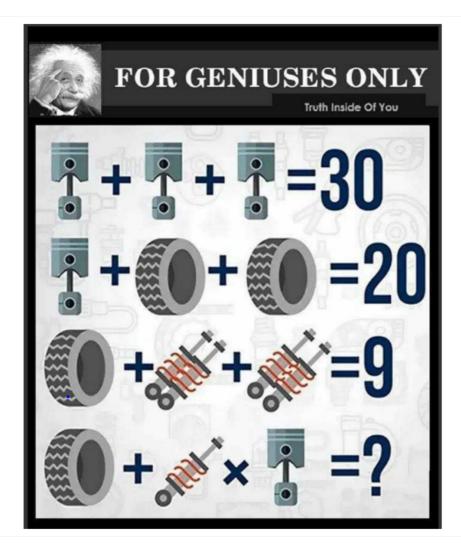
Feb. 19, 2019 Periods 1,2,4,6 Essential Question: How do you use equations to solve problems about area of rectangles, parallelograms, trapezoids, and triangles?
Warm Up - next slide
Class Work- pg. 387-388, all #s , partner work and white boards
Homework - 1. Finish pgs. 387-388
MAKE UP quizzes will be given tomorrow morning and     Friday morning before school in my room. Please come at 8:45
knock on my window. Don't forget to get a "pass" from my desk.
IXL Skills due Feb. 25th: FF.6, FF.7, FF.8, FF.9



64 = (h)(h)

Feb. 19	9. 1929		
Period		If you needed to make corrections on page 64, turn	
Warm	<b>Up</b> - Previous Slide	them in to the white basket today.	
Class	Work-		
Che	Check classwork/homework pg. 266		
Vide	Video - Translating Words into Expressions		
Cor	Complete pg. 267-268, #s 34-41 all		
IXLS	IXL Skills: Y.1, Y.2, Y.3, Y.4 due 2/25		

## **Define the terms:**

algebraic expression - pg. 261

variable-pg. 261

constant-pg. 261

coefficient - the numerical part of a term, the coefficient comes before the variable.....5X

term - the parts of an expression that are added or subtracted 3t + 7...the terms are 3t and 7