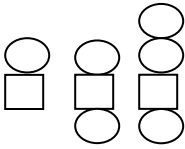
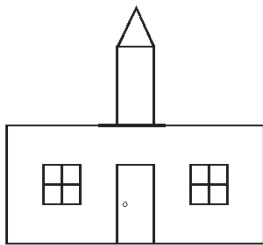
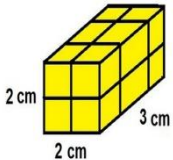
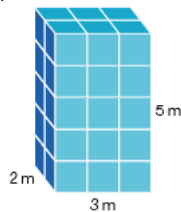
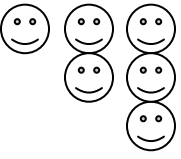




Math for Today Journal

Week 8

NO.2.3.2; A.4.3.4; G.11.3.2; M.13.3.12; DAP.17.3.1

<p>Circle the even numbers below.</p> <p>847 924 2,066 45</p>	<p>Draw the next three stages in the growing pattern below.</p> 	<p>What shapes make up the picture below?</p> 	<p>What is the volume of the figure below? What strategy did you use to find the volume?</p> 
<p>Ashley bought a bag of hair ties. There were 3 blue, 5 red, and 4 white in the bag. What would the probability be for choosing each color without looking? Express the probability for each color using a fraction.</p>	<p>Write the first five multiples of 3?</p>	<p>What are the next three numbers in the pattern below?</p> <p>2,4,3,6,5, ?, ?, ?, ?</p>	<p>Jack wants to use a hexagon pattern block in his design, but he can't find one. What other pattern block pieces can Jack put together to make a hexagon? You may use your pattern blocks to help you find the answer.</p>
<p>What is the volume of the figure below? What strategy did you use to find the volume?</p> 	<p>Chris and Clabe were playing a card game. The deck of cards they used had 10 hearts, 5 clubs, 7 diamonds, and 8 spades. Without looking what would be the probability of drawing a diamond? Express as a fraction.</p>	<p>List the factors of 20.</p>	<p>Draw the next three stages in the growing pattern.</p> 
<p>Mrs. Samples drew the figures below on the board. What would the result of combining these two figures look like?</p> 	<p>Mrs. Ellis was making words with her students. They were drawing letters from a bag and making words. The bag contained 10 vowels and 42 consonants. What was the probability that a vowel would be drawn? Express as a fraction.</p>	<p>What is the volume of the figure below? What strategy did you use to find the volume?</p> 	<p>Find the quotient of 30 and 6.</p>