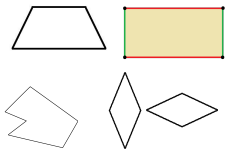
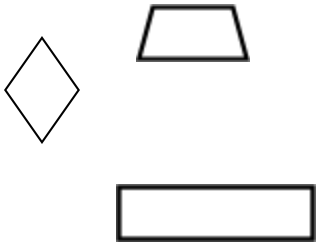
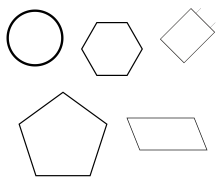
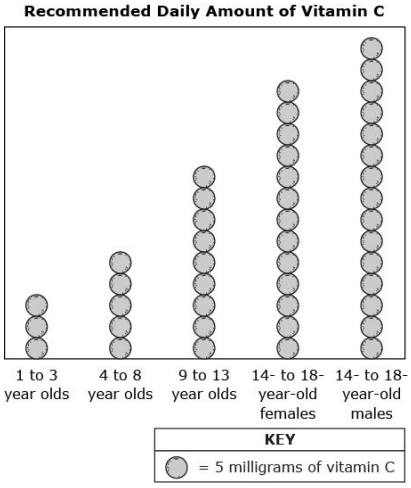
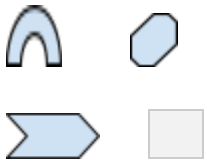
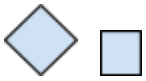
Name: _____ **Week 20** **January 13-16, 2020**

Topic	Monday	Mon. Workspace	Tuesday	Tues. Workspace
1	Andi used straws to make a quadrilateral with 4 equal sides and 4 right angles. What is the name of the shape she made?	a. triangle b. trapezoid c. square d. rectangle	Circle and name the polygon that does **NOT** have at least one pair of parallel sides. _____	
2	A poster in my classroom has 4 right angles, 4 sides of equal length, and 2 pairs of opposite sides that are parallel. What quadrilateral best describes this poster?		Bryant has a picture that has 4 sides of equal length, 2 pairs of opposite sides that are parallel, and no right angles. What quadrilateral best describes this shape?	a. Trapezoid b. Hexagon c. Rhombus d. square
3	What is the name of this shape and how many right angles does it have? 	_____ _____ right angles	Find the sum. Show your work.	1,498 + 546
4	What division sentence does the array show? XXXX XXXX	a. 4 x 2 = 8 b. 2 x 4 = 8 c. 4 ÷ 2 = 2 d. 8 ÷ 2 = 4	Circle the rhombus.	
5	Jana picked flowers from her garden. She picked 23 pink flowers, 18 red flowers, and 8 purple flowers. She divided them into 7 equal groups. How many flowers were in each group?		John bought 6 packages of cookies. Each package contained 4 cookies. How many cookies did John buy? Write a number sentence for John's cookies and draw a model showing equal groups.	
6	4,009 - _____ = 2,895		Which problem shows the distributive property of multiplication?	a. 7 x 1 = 7 b. 3 x 6 = 6 x 3 c. 4x12= (4 x 10)+(4x2) d. (6 x 2) x 3=(6 x 3)x2
7	Amy said 4 of these shapes are quadrilaterals. Is Amy correct? Explain your answer. 	Amy is correct. _____ Amy is not correct._____ _____ _____ _____	Ben is drawing a polygon. It has four sides. Each angle in the shape is a right angle. Which polygon is Ben drawing?	a. rectangle b. rhombus c. hexagon d. triangle

	Wednesday	Wed. workspace	Thursday	Thurs. Workspace
1	Find the sum of 2,365 and 2,476.		What is the difference between 1,091 and 782?	
2	Which of these numbers does not belong and why? 24, 31, 60, 78	_____ because _____ _____ _____	Which property of multiplication is shown? (4 x 3) x 2 = (3 x 2) x 4	a. Commutative b. Distributive c. Associative d. Identity
3		a.How many milligrams of vitamin C do 1 to 3 year olds need? b. How many milligrams of vitamin C do 4 to 8 year olds need?	Find the product: 3 x 4 = _____ 8 x 8 = _____ 7 x 7 = _____ 3 x 6 = _____ 4 x 6 = _____ 4 x 8 = _____	3 x 7 = _____ 2 x 9 = _____ 6 x 6 = _____ 4 x 7 = _____ 4 x 9 = _____ 9 x 9 = _____
4	Circle the shape that is not a polygon. Explain your choice. _____ _____ _____		Andi used straws to make a quadrilateral with 4 equal sides and 4 right angles. What is the name of the shape she made?	e. triangle f. trapezoid g. square h. rectangle
5	Fill in the blanks that describe this quadrilateral. What is the name of the quadrilateral?	 _____ pairs of opposite sides that are parallel _____ sides that are of equal length	Circle all the words that describe this polygon.. 	rhombus quadrilateral square rectangle