Name:		Week 23	Date: Feb. 3-7, 2020 1	
	Monday	Mon. Workspace	Tuesday	Tues. Workspace
1	Write the rest of the fact family: $8 \ge 9 = 72$	X = ÷ = ÷ =	Write a division problem to represent this array. XXXXXXXX XXXXXXXX XXXXXXXX XXXXXXXX XXXX	÷=
2	Create an equivalent fraction for ¹ / ₃ .	How can you tell if fractions are equivalent?	Round to the nearest hundred to estimate the difference. 554 -318	
3	Find the area and perimeter of the square. 5 in.	Area: Perimeter:	Find the difference. 3,051 <u>-2,695</u>	Add to check your answer.
4	A square mirror has a perimeter of 36 feet. What is the length and width of the mirror?	Draw a model of the mirror and label the sides.	What is the area of the mirror from Monday #4?	
5	Which would not be the dimensions of a wall that has an area of 24 square feet?	A. 1 ft by 24 ft B. 6 ft by 4 ft C. 12 ft by 12 ft D. 3 ft by 8 ft	Draw and name a quadrilateral with one pair of parallel sides.	
6	What is the area of this rectangle? 7 ft 3 ft	Show your work.	Matt has a rectangular vegetable garden. It has a length of 8 feet and a width of 7 feet. What is the perimeter of the garden?	 A. 56 feet B. 15 feet C. 30 sq. feet D. 30 feet .
7	What is the missing factor? (3 x) x4 = 36	How can you solve this problem using the associative property?	Find the value of m . 843 - m = 319	

	Wednesday	Wed. Workspace	Thursday	Thurs. Workspace
1	Draw a model to show how to find the area using the distributive property.	3 x 7= (3 x 5) + (3 x 2)	Kennedy saved \$482 in September, \$719 in October, and \$115 in November. How much must she save in December to have a total of \$2,402?	
2	It is a quarter after 8:00 in the morning. Which is the correct way to write that time?	A. 8:15 AM B. 8:15 PM C. 7:45 AM D. 7:45 PM	Find the product. $7 \ge 8 = 2$ $7 \ge 6 = 2$ $9 \ge 8 = 2$ $7 \ge 9 = 2$	Find the quotient. $54 \div 6 = _$ $48 \div 8 = _$ $54 \div 8 = _$
3	Favorite Sports of Third - and Fourth - Grade	 a. How many 3rd and 4th graders prefer basketball? b. How many more 4th graders than 3rd graders chose baseball as their favorite sport? 	Tell two similarities and one difference between a square and a rhombus.	
4	If you made a bar graph from the data in this table, which bar would be the longest?	Days AbsentName# of DaysBill6Perry3Luann5	There are 471 trees at Briar Park. To the nearest hundred, how many trees are there at Briar Park?	
5	Using the dimensions, which rectangles would have the same perimeters but different areas? (Choose two)	a. 4 ft. by 8 ft. b. 6 ft. by 4 ft. c. 7 ft. by 3 ft d. 4 ft. by 3 ft.	Each table in the cafeteria can seat 8 students. How many tables are needed to seat 40 students?	A. 10 B. 8 C. 5 D. 4
6	Using the dimensions, which shape would have the greatest perimeter?	a. 5 in. by 8 in. b. 6 in. by 3 in. c. 11 in. by 1 in. d. 10 in. by 2 in.	List all the numbers that round to 70.	