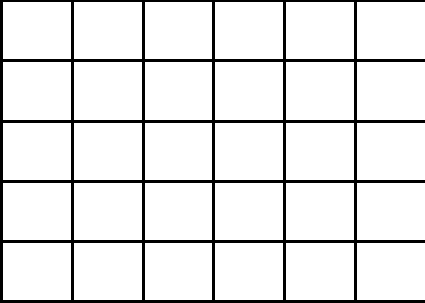


	Monday	Mon. Workspace	Tuesday	Tues. Workspace
1	Which is an example of the Commutative Property of Multiplication?	a. $5 + 7 = 7 \times 5$ b. $2 \times 6 = 3 \times 4$ c. $5 \times 1 = 5 \times 1$ d. $3 \times 8 = 8 \times 3$	Chloe read 482 pages on Friday and 612 pages on Saturday. About how many pages has she read so far?	a. 200 pages b. 600 pages c. 1,000 pages d. 1,100 pages
2	Solve using the distributive property. 	$5 \times 6 = (5 \times \underline{\quad}) + (5 \times \underline{\quad})$ $= \underline{\quad} + \underline{\quad}$ $= \underline{\quad}$	Use parentheses and a multiplication property to find the product. $4 \times 5 \times 2 =$	What property did you use to solve?
3	$\begin{array}{cccccccc} X & X & X & X & X & X & X & X \\ X & X & X & X & X & X & X & X \\ X & X & X & X & X & X & X & X \\ X & X & X & X & X & X & X & X \end{array}$	Use the model to write two facts using the Commutative Property of Multiplication. $\underline{\quad} \times \underline{\quad} = \underline{\quad}$ $\underline{\quad} \times \underline{\quad} = \underline{\quad}$	Write the multiplication sentence that matches the addition sentence. $9 + 9 + 9 + 9 + 9 = \underline{\quad}$	$\underline{\quad} \times \underline{\quad} = \underline{\quad}$
4	Which is an example of the Distributive Property of Multiplication?	a. $9 \times 4 = 4 \times 9$ b. $4 \times 9 = (4 \times 4) + (4 \times 5)$ c. $4 \times 9 = (4 + 5) + (4 + 4)$ d. $4 \times 9 = (4 \times 5) \times 9$	Write a set of related facts for the array. $\begin{array}{cccccc} * & * & * & * & * & * \\ * & * & * & * & * & * \\ * & * & * & * & * & * \end{array}$	$\underline{\quad} \times \underline{\quad} = \underline{\quad}$ $\underline{\quad} \times \underline{\quad} = \underline{\quad}$ $\underline{\quad} \div \underline{\quad} = \underline{\quad}$ $\underline{\quad} \div \underline{\quad} = \underline{\quad}$
5	Bryson has a bookshelf with 5 shelves. Each shelf has 2 boxes with 3 books in each box. How many books does Bryson have?		Which of the following equations is not correct?	a. $6 \times 2 = 2 \times 6$ b. $9 \times 1 = 9$ c. $10 \times 0 = 0$ d. $50 \div 5 = 5 \div 50$
6	In the space below, draw an array of 6 x 9. Break it into 2 smaller arrays and write an equation for each array. Solve using the Distributive Property. Then explain how the Distributive Property helps you solve multiplication problems.		Write another way to group the factors. Which property is used? What is the product? $3 \times (5 \times 4)$	$\underline{\quad} \times (\underline{\quad} \times \underline{\quad})$ Property: _____ Product: _____

1	There were 12 questions on the Science quiz. Each question was worth 4 points. How many total points was the quiz worth? Solve using the Distributive Property.	.	Write an addition sentence to match this multiplication sentence. $5 \times 7 = 35$	
2	$\begin{array}{r} 980 \\ - 643 \\ \hline \end{array}$		John drew 517 pictures during 3rd grade. Mark drew double that number. How many pictures did the boys draw altogether?	
3	What is the product of 4 and 60?		$4 \times 7 =$ $4 \times 70 = \underline{\hspace{2cm}}$ $4 \times 700 = \underline{\hspace{2cm}}$	
4	Reese made 615 blocks while playing football in high school. In college so far he has made 323 blocks. How many more blocks did he make in high school?		$\begin{array}{r} 24 \quad 16 \quad 8 \\ -8 \quad -8 \quad -8 \\ \hline 16 \quad 8 \quad 0 \end{array}$ What division sentence is shown by this repeated subtraction?	$\frac{\text{total}}{\div \# \text{ subtracted}} = \frac{\text{of}}{\text{times subtracted}}$
5	At the birthday party there were 28 cookies on a tray. The 7 guests received an equal number of cookies. How many cookies did each guest get?	Write an equation and draw a model if needed.	Maci has 18 magazines. She divides them among 6 friends. How many magazines does each friend get?	Draw a model and write an equation.
6	Show the other three facts that belong with: $5 \times 7 = 35$	1. 2. 3.	Draw a number line to show the product of 3×6 .	
7	$2 \times 7 = \underline{\hspace{2cm}}$ $5 \times 9 = \underline{\hspace{2cm}}$ $3 \times 8 = \underline{\hspace{2cm}}$ $6 \times 6 = \underline{\hspace{2cm}}$ $3 \times 4 = \underline{\hspace{2cm}}$ $7 \times 3 = \underline{\hspace{2cm}}$	$7 \times 5 = \underline{\hspace{2cm}}$ $7 \times 7 = \underline{\hspace{2cm}}$ $6 \times 7 = \underline{\hspace{2cm}}$ $3 \times 9 = \underline{\hspace{2cm}}$ $6 \times 3 = \underline{\hspace{2cm}}$ $7 \times 2 = \underline{\hspace{2cm}}$	$12 \div 2 = \underline{\hspace{2cm}}$ $15 \div 3 = \underline{\hspace{2cm}}$ $10 \div 5 = \underline{\hspace{2cm}}$ $36 \div 6 = \underline{\hspace{2cm}}$ $16 \div 4 = \underline{\hspace{2cm}}$ $20 \div 2 = \underline{\hspace{2cm}}$	$25 \div 5 = \underline{\hspace{2cm}}$ $30 \div 5 = \underline{\hspace{2cm}}$ $18 \div 3 = \underline{\hspace{2cm}}$ $12 \div 3 = \underline{\hspace{2cm}}$ $12 \div 2 = \underline{\hspace{2cm}}$ $21 \div 3 = \underline{\hspace{2cm}}$