| Topic | Monday | Mon. Workspace | Tuesday | Tues. Workspace |
| :---: | :---: | :---: | :---: | :---: |
| 1 | $\begin{array}{r} \$ 46,579 \\ +24,824 \\ \hline \end{array}$ |  | What division problem is represented by this array? <br> XXXXXXX <br> XXXXXXX <br> XXXXXXX <br> XXXXXXX | a. $\quad 32 \div 8=4$ <br> b. $28 \div 7=4$ <br> c. $28 \div 4=7$ <br> d. $7 \times 4=28$ |
| 2 | Fill in the missing numbers. $\begin{array}{r} 7 \quad 3 \\ +\quad 47 \\ \hline 93 \end{array}$ |  | Round to the nearest hundred to estimate the sum. $\begin{array}{r} 454 \\ +318 \\ \hline \end{array}$ |  |
| 3 | Gray needs to add 9 buttons to each of 7 shirts. How many buttons will he need in all? Which equation would you choose to solve the problem? | a. $\quad 63 \div 9=7$ <br> b. $9+7=16$ <br> c. $\quad 9 \times 7=63$ <br> d. $9+9+7+7=32$ | Matt has seven bottles of water. If he has 14 liters of water total, how many liters of water are in each bottle? |  |
| 4 | Mrs. Riley and her 3 friends shared her Valentine's candy. She had 32 pieces in all. How many pieces of candy did each person get? | Draw a model and write an equation to solve. | AJ just finished folding 24 towels. He is going to put them away in 3 closets. How many towels will go in each closet? |  |
| 5 | Solve the equation using the distributive property of multiplication. $3 \times 29$ |  | Circle the figures have both of the properties listed. <br> a. 2 pairs of parallel sides <br> b. 4 equal sides |  |
| 6 | Which would not be the dimensions of a wall that has a perimeter of 32 feet? | A. 8 ft by 8 ft <br> B. 12 ft by 4 ft <br> C. 6 ft by 10 ft <br> D. 1 ft by 32 ft | Matt has a rectangular vegetable garden. It has a length of 9 feet and a width of 7 feet. What is the perimeter of the garden? | $\begin{array}{lr} \text { A. } 22 \mathrm{ft.} & \text { B. } 16 \mathrm{ft} . \\ \text { C. } 63 \mathrm{ft} . & \text { D. } 32 \mathrm{ft.} \end{array}$ |
| 7 | What is the area of this shape? 7 ft <br> 3 ft $\square$ | Show your work. How did you find the area? | Molly walked all the way around the edge of her yard. The distance she walked is the yard's | A. area <br> B. diameter <br> C. volume <br> D. perimeter |


|  | Wednesday | Wed. Workspace | Thursday | Thurs. Workspace |
| :---: | :---: | :---: | :---: | :---: |
| 1 | It is a quarter until 8:00 in the morning. Which is the correct way to write that time? | A. 8:15 AM <br> B. $8: 15 \mathrm{PM}$ <br> C. 7:45 AM <br> D. 7:45 PM | Henry bought a game for $\$ 16.95$. He paid the cashier with four $\$ 5$ bills. How much change should he get? |  |
| 2 | Favorite Ice Cream | How many more $2^{\text {nd }}$ graders liked chocolate more than vanilla? <br> How many more $2^{\text {nd }}$ graders voted for vanilla than $3^{\text {rd }}$ graders? | Susan is using mental math to find the product. What expression is missing from Susan's answer? | $\begin{gathered} 4 \times 59 \\ (4 \times 50)+(\ldots \times \ldots) \end{gathered}$ <br> What property is shown? |
| 3 | Which is the closest to the mass of a marker? | A. about 1 kilogram <br> B. about 1 gram <br> C. about 20 kilograms <br> D. about 20 grams | Write a multiplication equation that models the associative property. <br> Write a multiplication equation that models the commutative property. |  |
| 4 | Choose all the words to describe this shape. | polygon <br> square <br> rectangle <br> parallelogram <br> quadrilateral | Devin planted a square shaped garden with a side length of 4 yards. | Draw a model and write an equation for the area of the garden. |
| 5 | Draw a polygon with 5 sides and one pair of parallel sides. <br> What is the name of the polygon? |  | Each table in the cafeteria can seat 10 students. How many tables are needed to seat 40 students? <br> Write an equation to solve. | Equation: <br> A. 10 <br> B. 8 <br> C. 5 <br> D. 4 |
| 6 | Which would not be the dimensions of a wall that has an area of 32 square feet? | A. 1 ft by 32 ft <br> B. 16 ft by 2 ft <br> C. 4 ft by 8 ft <br> D. 16 ft by 16 ft | What division fact is represented by the array? <br> XXXXXXX <br> XXXXXXX <br> XXXXXXX <br> XXXXXXX | a. $4 \times 7=28$ <br> b. $28 \div 7=4$ <br> c. $28 \div 4=7$ <br> d. $7 \times 4=28$ |

