| Monday | Tuesday | Wednesday |  | Thursday |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Find the product. $54 \times 523=$ | Find the product. $76 \times 468=$ | $8 \longdiv { 2 8 8 }$ |  | Find the $7 \longdiv { 3 , 8 }$ | quotient. $\overline{11}$ |
| Solve the expression. Use the order of operations (PEMDAS). $32 \div 4+3=$ | Solve the expression. Use the order of operations (PEMDAS). $(4+5) \div 3 \times 4=$ | Solve the expression. Use the order of operations (PEMDAS).$[3 x(6+6)]-2=$ |  | Solve the expression. Use the order of operations (PEMDAS).$72 \div 9+4 \times 4=$ |  |
| Find the area of the shape below: | Give an example of the commutative property. | Complete the table AND name the rule. |  | Complete the table. |  |
|  |  |  |  | In | Out |
|  |  | Rule: |  | 2 | 12 |
|  |  |  |  |  | 14 |
|  |  | Input | Output | 5 | 15 |
|  |  | 1 | 8 |  | 16 |
|  |  | 5 | 40 |  |  |
|  |  | 10 |  | 9 | 19 |
|  |  | 3 |  | 10 | 20 |
| Michelle has a chicken farm. She has 217 eggs. What is the greatest number of egg cartons she can fill completely if each carton holds one dozen (12)? | Michelle has a chicken farm. She has 217 eggs. How many egg cartons does she need in order to put each egg in a carton (each carton holds 12)? | There are 98 students in $5^{\text {th }}$ grade going on a field trip. 16 adults are going with the group. If each bus holds 35 people, how many buses will they need? |  | What is the definition of a prime number? |  |

