Name: _____   Date: Nov. 11-14, 2019

| | Monday | Mon. Workspace | Tuesday | Tues. Workspace |
|---|---|---|---|---|
| **1** | What is 267 rounded to the nearest 10 and the nearest 100? | Nearest 10 _____<br><br>Nearest 100 _____ | Ben has 3 equal bunches of balloons. He has 12 balloons in all. How many balloons are in each bunch? | Draw a model that represents Ben's balloons.<br><br><br><br>$\div$   = |
| **2** | What is a product?<br><br>What is the product of 9 and 4? | A product is _____<br><br>_____<br><br>_____<br><br>_____ | Use the distributive property to solve.<br>6 x 13= | 6 x ( ____ + ____ )<br><br>(6 x ____ ) + (6 x ____ )<br><br>_____ + _____ =<br><br>_____ |
| **3** | DeAnne had 6 bowls of tortillas. There were 8 tortillas in each bowl. Draw a model to show how many tortillas she had in all. | Model:<br><br><br><br><br><br>Equation:<br><br>_____ x _____ = _____ | 3 + 3 + 3 + 3 + 3 + 3<br><br>Select the multiplication expression that matches the expression above. | a.  3 x 3<br><br>b.  3 x 6<br><br>c.  6 x 3<br><br>d.  6 x 6 |
| **4** | Which expression can be used to solve 5 x 10?<br><br>What property is this an example of? | a.  5 + 10<br>b.  5 x 10<br>c.  10 x 5<br>d.  10 + 5<br><br>_____<br>property | What is the unknown number in the following equation?<br><br>56 = 7 x a<br><br>Draw a model to solve. | a = _____ |

Mr. Counts wrote the expression:  7 x 6
Which story problems match the expression? **Select ALL the correct answers:**

A.  Santa Claus delivered 7 presents to Tim's house and 6 presents to Tom's house. How many presents did he deliver to Tim and Tom?

B. I have 7 pieces of Juicy Fruit gum and 6 pieces of Peppermint gum. How many pieces of gum do I   have?

C. Mrs. Claus made 7 batches of cookies. Each batch had 6 cookies. How many cookies did she bake?

D .Rudolph ate 7 bales of hay one week and 6 bales of hay the next week. How many bales of hay did he eat those two weeks?

E. The elves filled 7 stockings with 6 toys each. How many toys did the elves put in stockings?

F. My family packed 7 boxes for the food drive. Each box had 6 bags of macaroni. How many bags of macaroni did we pack?

| | Wednesday | Wed. Workspace | Thursday | Thurs. Workspace |
|---|---|---|---|---|
| **1** | 512<br>467<br>+ 374 | | Which multiplication equation represents the repeated addition?<br><br>6 + 6 + 6 | a.  6 x 3<br><br>b.  3 x 6<br><br>c.  6 x 6<br><br>d.  3 x 3 |
| **2** | $70.20<br>- $12.60 | | Kate has 875 rocks in her collection. She gives 189 to Madelyn.. **About** how many rocks does she have left in her collection? | |
| **3** | Use the distributive property to solve 7 x 14. | | Ella Rose has 6 pens. She has 5 times as many crayons. How many crayons does she have? | A. 5 crayons<br>B. 6 crayons<br>C. 11 crayons<br>D. 30 crayons |
| **4** | Find the missing factor.<br><br>___ x (3 x 3) = 54 | Which property will help solve this?<br><br>_____ | The Statue of Liberty is 151 feet tall. The Eiffel Tower is 1,063 feet tall. How much taller is the Eiffel Tower than the Statue of Liberty? | |
| **5** | There are 42 apples in 7 equal bags. How many apples are in each bag? | Write a division equation to solve.<br><br>What strategy did you use? | Match the following:<br><br>a.  Sum<br>b.  Product<br>c.  Difference<br>d.  Quotient | _____ division<br>_____ addition<br>_____ subtraction<br>_____ multiplication |