**Math Choice Board: <u>Resources available in Clever "Distance Learning Resources" Link</u>**

**Pick 1 Activity Each Day From The Correct Column**

| Monday | Tuesday | Wednesday | Thursday | Friday |
|---|---|---|---|---|
| Using a deck of cards create five 4 digit numbers that go to the hundred thousand place. Write the number in standard, word and expanded form. | Create a poster for a younger child explaining what a factor and a multiple are. Give at least three examples of factors and three examples of multiples. | You just received your birthday money, a total of $30.00. Go to your favorite store and buy 5 items. What is the total cost of the items you bought and how much change do you have left over, if any? Show your work. | Rusty, is a medium sized dog that loves to run. Design a dog pen for him using 36 feet of fencing. What are some different ways that you could design a dog pen using all 36 feet of fencing? Which do you think would be the best design to use for his pen? | Create your own two-step practical problem. Below is an example of a two-step practical problem. ○ There are 15 students in the fourth grade and twice that number in the fifth grade. There are 13 boys and 14 girls in the third grade. How many students are in grades 3 through 5 altogether? |
| Complete one worksheet of your choice from the provided options. | Complete one worksheet of your choice from the provided options. | Complete one worksheet of your choice from the provided options. | Complete one worksheet of your choice from the provided options. | Complete one worksheet of your choice from the provided options. |
| **Online choices below** | | | | |
| i-Ready | Megamath.com (on Clever. Choose activities for math topics already taught. | Xtramath.org (on Clever). Practice math facts skills. | SOL Pass.org (on Clever). Complete chosen activities for math topic already taught. **Password: round** | Brainpop.com (fractions, multiplication, division,etc.) Watch video and complete quiz. |