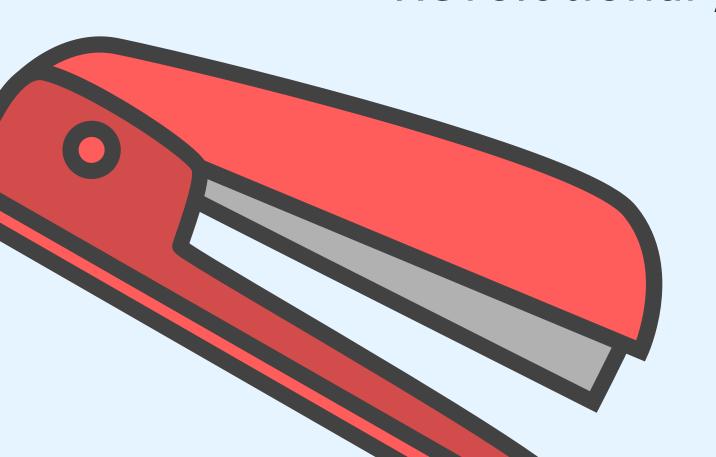
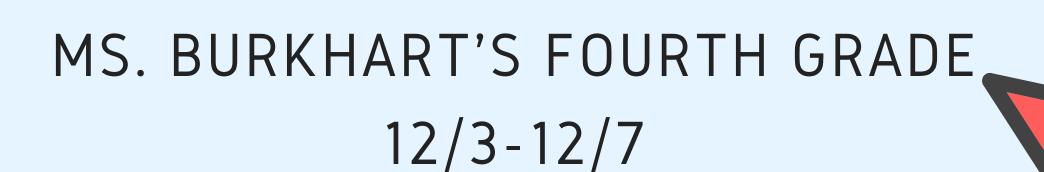


Reading~ We will be working on summarizing stories using the "somebody, wanted, but, so, then" strategy. See extra page for more details.

Math~ We will be continuing with multiplication. We will be working with all types of multiplication. 3 digit by 1 digit, 2 digit by 1 digit, and 2 digit by 2 digit multiplication. We will be focusing on word problems. Please continue to work on basic multiplication facts at home.

Social Studies~We will be discussing North Carolina's role in major wars and conflicts. We will be discussing the Revolutionary War and the Civil War in detail!



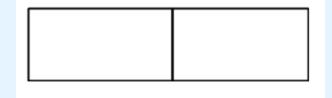


PRACTICE AT HOME

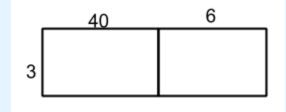
Math Examples Continued

The Box Method for Multiplication

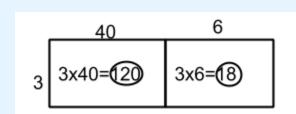
Let's say for example that the students are multiplying 46x3. They would draw two boxes side by side that look like so:



They then need to use the skills they acquired when we learned about expanded form. They will take the larger number (46) and expand it into 40+6. They will place the 40 above the left side and the 6 above the right side. They will place the 3 to the left side of the left box. As shown below:



Then they multiply within each box. They will multiple 3x40 in the left box and 3x6 in the right box. That will look like the following:



They will then add 120+18 to get the answer: 138

46x3=138

would preform the same way with three digits except you would add another box for the hundreds place.

