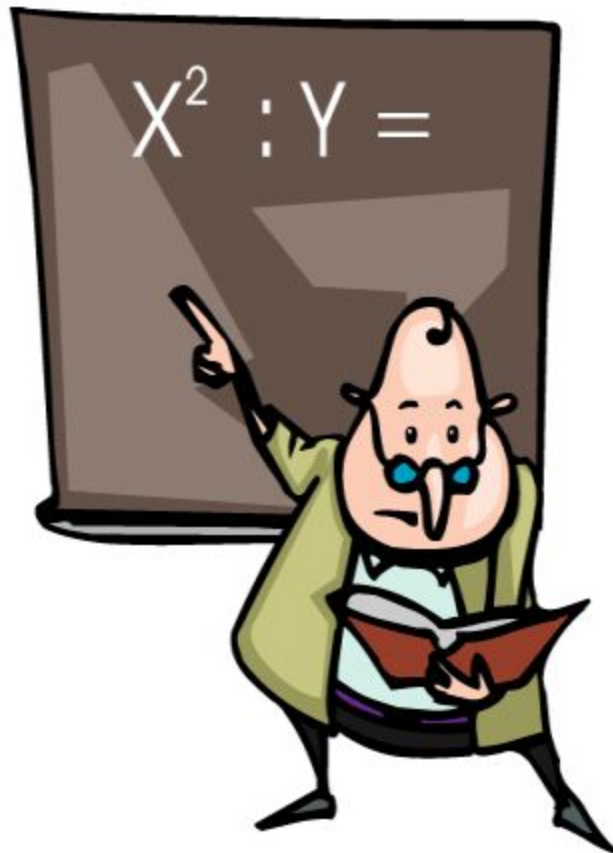


5th Grade Paper Based Activities

Weekly Writing Prompt 1

Write a humorous story about the math teacher who went missing before he could teach the next unit of study: Algebra. Use flashbacks throughout your story to make it more interesting to the reader. Add an interesting conclusion that keeps your readers wanting more at the end.



5th Grade Paper Based Activities

Weekly Math Practice

1

1)
$$\begin{array}{r} 702 \\ \times 10 \\ \hline \end{array}$$

2) $(13 - 1) - 10 = \underline{\hspace{2cm}}$

3) $26.949 + 9.86 =$

4) $50 - 35.45 =$

5) $31.26 \div 10^1 =$

6) $59.6 \times 10^1 =$

7) Find the value of the underlined digit.

83.57

8) Write the expression below.

Find 8 more than the quotient of 3 and 6

9) Insert the decimal into the answer to the problem.

$9.5 \times 9 = 855$

10)

$31 \overline{) 8,326}$

5th Grade Paper Based Activities

Weekly Vocabulary Practice 1

Read each word and its definition. Create a sentence using each vocabulary word correctly.

1. **Matter**- anything that has weight and takes up space.

2. **Solid**- matter that has a definite shape and volume. Keeps its shape when placed in a different container.

3. **Liquid**- Matter that takes up a definite amount of space, but does not have a definite shape. Particles slide by each other.

4. **Gas**-Matter that does not have a definite shape or volume. It expands to fill its container.

5. **Physical Change**-a change in which the kind of matter stays the same.

6. **Chemical Change**-a change where a new kind of matter is formed.

7. **Mass**-the amount of matter that an object has,

8. **Volume**- the amount of space an object takes up.

9. **Evaporation**-when liquid water turns into a gas. This happens when a liquid takes in energy and its temperature rises.

10. **Condensation**-a gas changes back into a liquid.