

Summer Math Practice Week 4

Answers to last week's problems are at the bottom of the page in red.

Remember to check back for answers and more problems next week.

If you want to email me to let me know how you did, or just to say hi, my email address is sandy.hollstegge@southwestschools.org

Happy Solving!

1. $48 \times 93 =$

2. $873 \div 6 =$

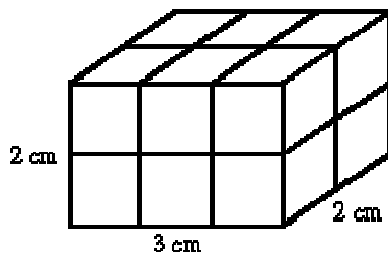
3. Put the decimals in order from least to greatest.

0.4 0.32 0.45 0.3

4. Put the fractions in order from least to greatest.

one fourth, two thirds,
one eighth, three sixths

5. Find the volume of this figure. (Remember LxWxH)



6. There are 100 cans of soup in a case. 24 cans of soup can fit on a shelf. There are ten shelves. How many cases of soup will be needed to fill all of the shelves? How many cans of soup will be left over in an open case?

Answers to week 3's problems:

1. 5,092
2. 249 R3 or $249 \frac{3}{4}$ or 249.75
3. 13,000 overestimate
4. 27 square feet
5. acute (all acute angles) and isosceles (2 congruent sides)
6. 26 seats