

Summer Math Practice Week 5

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!

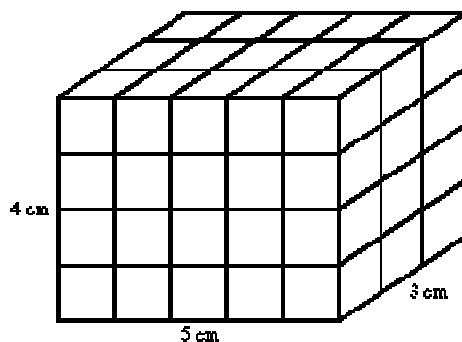
1. $55 \times 39 =$

2. $678 \div 9 =$

3. Draw a large acute triangle. Inside that, draw a right triangle. Inside that, draw an obtuse triangle.

4. Farmer Bob planted $\frac{1}{3}$ of his garden on Monday. He planted $\frac{3}{5}$ of his garden on Tuesday. Which day did he plant more? How do you know?

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



6. Mrs. Swiecki bought a box of 6 popsicles for \$3.12. How much did each popsicle cost?

How many boxes of popsicles would she need to serve 25 students in her class?

How much would all of those boxes of popsicles cost?

Answers to week 4's problems:

1. 4,464

2. 145 R3 or $145 \frac{1}{2}$ or 145.5

3. 0.3, 0.32, 0.4, 0.45

4. $\frac{1}{8}$, $\frac{1}{4}$, $\frac{3}{6}$, $\frac{2}{3}$

5. 12 cm^3 or 12 square cm

6. 3 cases needed (shelves hold 240 cans) 60 cans will be left over