




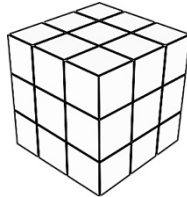
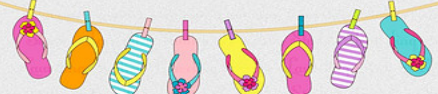







July week 1	Which fraction is equivalent to $\frac{10}{15}$ ? $\frac{11}{16}$ $\frac{2}{3}$ $\frac{100}{200}$ $\frac{3}{8}$ $\frac{8}{13}$	Use <, >, or = to fill in the blank. 4.2 ___ 4.19	Compute: $3 + (4 \times 6)$	Circle the number is in the thousands place? 245,809.82	There are 14 boys and 10 girls in the classroom. What is the fraction of students who are girls?	Weekend! Try a game here: <a href="http://www.math-play.com/5th-grade-math-games.html">http://www.math-play.com/5th-grade-math-games.html</a> 
July week 2	$1.96 \div 1.40$	Round to the nearest hundreds place. 9432	Find the value of d when c equals 4. $d = 8c + 10$	Write four hundred fifty-five and seventh tenths in numeral form.	$20928 \div 32$	Weekend fun! Look around this playground: <a href="http://www.mathplayground.com">http://www.mathplayground.com</a> 
July week 3	$\frac{3}{5} + \frac{5}{8}$	$2\frac{1}{3} + 3\frac{1}{4}$	7 yards = ___ feet	$8.31 + 12.9$	$2073 \times 37$	Weekend! Find a fun game here: <a href="http://www.hoodamath.com">http://www.hoodamath.com</a> 
July week 4	$10.1 - 3.93$	$0.62 \times 0.5$	Add and write in simplest form. $\frac{3}{10} + \frac{2}{10} + \frac{1}{10} =$	$9 - 6\frac{2}{3} =$ 	Name this type of triangle.	Weekend More fun to try out! <a href="http://www.abcya.com/fifth_grade_computers.htm">http://www.abcya.com/fifth_grade_computers.htm</a> 

August week 1	Find the missing number 35, __,61,74,87	Which number is the largest? 4.4,2.3,4.3.6	Find the greatest common factor for 24 and 16	$24.2 + 36.145$	Find the volume 	Weekend games! <a href="http://www.primarygames.com">http://www.primarygames.com</a> 
August week 2	$(3+5) \div 2$	Round to the nearest tenths place. 4.256	$4\frac{1}{6} - \frac{2}{3} =$	__quarts = 10 gallons	$63.72 \div 4$	Great weekend fun! <a href="http://www.coolmath-games.com">http://www.coolmath-games.com</a> 
August week 3	What is the value of the underlined digit? <u>7</u> 25,810.497	$6 \times \frac{5}{7}$	Find the least common multiple 6 and 20	$15 \div 3 + (8 \times 3)$	$\begin{array}{r} 8104 \\ \times 92 \\ \hline \end{array}$	Weekend <a href="http://www.coolmath4kids.com">http://www.coolmath4kids.com</a> 
August week 4	$431 \div 59$	Write in expanded form: 293,801	Name this shape: 	Write <, > or = $50.6 \underline{\quad} 50.06$	$\frac{1}{3} - \frac{1}{6}$	Enjoy the rest of your summer! 