

November 2011



5th grade

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
		1 Write $\frac{81}{10}$ as a mixed number.	2 List 3 fractions that are equal to $\frac{1}{2}$	3 $\frac{5}{6}$ Identify the numerator and the denominator	4 Divide 5 by 3. Divide 12 by 5.	5 Write four equations that have your age as the answer.
6 Write in expanded form 409,127	7 Write an equation for this picture. 	8 Peyton Manning wears the #18 jersey. If you double his jersey and add 13, you will get my age. How old am I?	9 Write three tenths as a fraction and in decimal form.	10 Order these least to greatest. $\frac{1}{4}$; $\frac{5}{8}$; $\frac{4}{12}$; $\frac{1}{8}$	11 Brett ate $\frac{1}{4}$ of the pizza. Sam ate $\frac{2}{8}$ of a pizza. Who ate more?	12 The answer is $\frac{3}{4}$. What is the question?
13 What is the mixed number? $\frac{382}{3} = 127 \frac{2}{3}$	14 $\frac{3}{4} \times \frac{1}{4} =$ $\frac{2}{3} \times \frac{2}{7} =$	15 Add $3,453 + 387 =$ $712,432 + 907 =$	16 Divide $63 \div 9 =$ $417 \div 3 =$	17 What is the improper fraction? $3 \frac{1}{2}$ $8 \frac{1}{4}$	18 Anna has $\frac{2}{3}$ as many blue beads as Olivia. Olivia has 21 beads. How many beads does Anna have?	19 Multiply $123 \times 34 =$ $209 \times 13 =$
20 Mikaela has 244 skittles. She wants to share them with her 3 sisters. How many skittles will Mikaela keep for herself?	21 Find $\frac{1}{3}$ of 21 Find $\frac{1}{4}$ of 24 Find $\frac{2}{5}$ of 25	22 Jessy has $3 \frac{1}{2}$ pounds of potatoes. Mark has $2 \frac{1}{2}$ pounds of potatoes. If they divide their potatoes equally, how many pounds will each one have?	23 Name the decimal this grid represents. 	24 What is the difference between $\frac{1}{2}$ and 0.50? 	25 Estimate by rounding and add. Greg has 18 green cups, 11 blue cups, and 14 orange cups. About how many cups does he have?	26 Matt has $1 \frac{1}{2}$ hours to study, $\frac{1}{2}$ hour to eat, and 1 hour to play guitar. If he has to be in bed by 9:30pm, what time should he begin his activities?
27 Write 3 equivalent fractions for $\frac{3}{4}$	28 Name five multiples of 12.	29 Multiply $13.4 \times 8 =$ $22.98 \times 9 =$	30 $\frac{2}{3}$ write this as a division problem		Gobble Gobble	