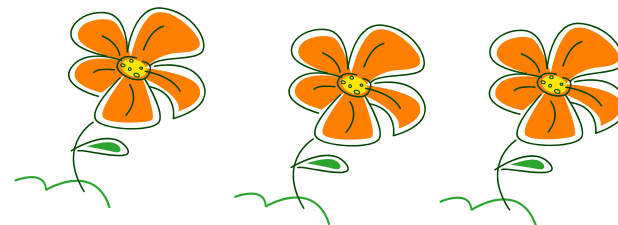




# May 2016

## 4th Grade



Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
1 List five prime numbers.	2 Give one example of an equivalent fraction to $\frac{1}{4}$ .	3 $28 \times 100 =$ $14 \times 20 =$	4 Is $\frac{1}{4}$ and $\frac{3}{12}$ equal to each other? Show proof.	5 What shape has 4 right angles?.	6 If I had 36 ft of ribbon and to make a bow I need 10 inches, how many bows could I make?	7 Mary earns \$5 a day, she saves \$3. How many days will it take Mary to save \$69?
8 Place the fractions on a number line. $\frac{1}{2}$ $\frac{1}{3}$ , $\frac{2}{6}$ , $\frac{1}{4}$ , $\frac{5}{6}$	9 Multiply: $\frac{1}{2} \times 12 =$	10 I am thinking of a number that has 6 hundredths, 7 tens, and 4 ones. What is the number?	11 Solve: $12 \times 25 =$ ; $8 \times 27 =$ $18 \times 10 =$ ; $3 \times 49 =$	12 Sue has \$154.32 in her account. She wants to buy an iPod for \$245.00. How much more money does Sue need?.	13 Round to the nearest whole number: 23.89 36.43 12.59	14 $3 \times 10 =$ $3 \times 100 =$ $3 \times 1,000 =$ $3 \times 10,000 =$
15 The sum is 32. One addend is a multiple of 5 and one addend is a multiple of 3. Write an equation.	16 Which is larger: five hundredths or five hundred-thousandths? Explain	17 Each day, Eli spends 2.5 hours playing football and 1.25 hours doing homework. What is the total amount of time he spends doing these activities?	18 List the factors of 56.	19 Meg runs 4.5 miles five times a week. Joe runs 5.5 miles 4 times a week. Who runs more miles? What is the difference?	20 Chris earns \$8 each day. He saves \$5. How many days will it take Chris to save \$65?	21 Multiply: $3 \times 7 =$ $8 \times 12 =$ $9 \times 6 =$
22 Divide $224 \div 7 =$	23 12, 18, 24, and 30 are multiples of which numbers?	24 Solve: $\frac{2}{3} + \frac{3}{5} =$	25 Solve: $\frac{5}{6} \times \frac{7}{8} =$	26 Place these fractions on a number line. $\frac{1}{2}$ , $\frac{3}{4}$ , $\frac{7}{5}$ ,	27 How many $\frac{1}{3}$ are in 3? Explain your thinking.	28 Enjoy your Summer!!!