



MATH AT HOME

Grades 3 and 4

APRIL 2005

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
					1 Count by 4s starting with 14.	2 $2/7 + 3/7 =$ Draw a picture to show your answer.
3 Add the digits in your phone number.	4 4 dimes, 7 nickels, 13 pennies, 1 quarter =	5 $1/4$ of 100	6 Draw a picture to show that $1/2 = 2/4$.	7 $2/3$ of 12	8 You ate $4/8$ of the pizza. How many pieces did you eat?	9 Make a graph of the colors of the candies in a M&M bag.
10 Estimate the number of raisins in a small box of raisins. Now count them.	11 You have 5 coins worth \$.17. What coins do you have?	12 Continue the pattern: 2, 3, 4, 7, 2, 3, 5, 7, 2, 3, __, __, __, __.	13 Add the digits in your address, X 100.	14 Hot dogs are \$.60 each. You have \$3.60. How many can you buy?	15 $1/5$ of 50.	16 Circle the odd numbers, underline the even numbers: 2, 1, 4, 6, 8, 7, 9, 3, 5.
17 How many inches long is your foot? How many inches wide?	18 Multiply the number of Saturdays by the number of Sundays in this month.	19 With a calculator ... (125×4) minus 400 =	20 25,601 minus 19,047 = Check your answer with a calculator.	21 Using only 5 coins, what is the largest amount of money? The least amount of money?	22 Number of angles in 3 triangles X the angles in 4 squares.	23 How many sodas in 8 six-packs?
24 List the fact family for 6, 7, 42.	25 Draw a picture showing $2-1/2$ circles.	26 In feet and inches, measure the height of your family members.	27 How many eggs in 5 dozen?	28 $(6 \times 4) / 8 =$ _____ $\times 300 =$ _____	29 How many minutes in 6 hours?	30 It is 3:00 P.M. What is the time in 75 more minutes?