

# April

## Math At Home—Grades 1 & 2



As you finish each day's activity, circle the date.

1. Count all of the windows in your home.  
Is the number of windows odd or even?
2. Fill a small cup with pinto beans. Divide the beans into groups of ten. How many groups of ten are there?  
How many ones are left over?
3. Look at an April calendar.  
Write all of the even numbers in the month of April.
4. What is the date of the last Wednesday in April?
5. Write the time that your favorite television program begins.  
Write the time that it ends.
6. Ask ten people what their favorite color is.  
Make a bar graph of the data.
7. Find something that measures one-inch and something that measures one foot. Which is larger?
8. Draw three dimes, two nickels, and one penny. Add the coins to find the total value.
9. Who has the longest foot in your family? Measure it to the nearest one-inch.
10. Estimate the diameter of your room in feet. Measure it by walking heel to toe.
11. How many minutes are in one hour?
12. How many months are in one year? Name the months.
13. Look at an April calendar.  
How many Thursdays are in the month of April?
14. Write your home address.  
Write the number that is one more than your address.  
Write the number that is one less than your address.
15. Is your home address an even or an odd number?
16. What weighs more, a gallon of milk or a cup of orange juice?

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17. Roll a pair of dice fifteen times.  
Record the total number for each roll.
18. Flip a quarter twenty-five times. Did you get more heads or tails?
19. Subtract the age of the youngest person in your family from the age of the oldest person in your family.
20. Estimate how many times your heart beats in one minute. Count your pulse to find out the actual number of heartbeats.
21. If you eat one-half of a pizza, and your friend eats one-half of a pizza, how much is left?
22. Count by threes to 102.
23. A cookie has three chocolate chips. There are seven cookies. How many chocolate chips are there altogether?
24. If you cut two tortillas into halves, how many halves are there?
25. Count all of the forks and spoons in your kitchen. Using those numbers, make an addition problem and a subtraction problem.
26. Count by twos for one minute. What is your number?
27. Line up the people in your family from tallest to shortest.
28. Write four number sentences using the numbers: 7, 8, 15.
29. How old is your grandmother?  
What number is ten more than your grandmother's age?
30. How many pages are there in your favorite book?  
Write that number in words.