

# January

## Math At Home—Grades 1 & 2

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



1. Write the numerals from 34—43.
2. Get a nickel, dime and a quarter. Tell how many cents in each. Tell how many cents all together.
3. How many days are in one year? Write the number.
4. Solve:  $0+1=$ ;  $1+2=$ ;  $5+1=$ ;  $3+2=$ ;  $2+2=$ .
5. Write the number words for the numbers 1—10.
6. Write the numerals 1—50.
7. Look at a calendar. Read the names of the days.
8. Write today's date.
9. Get a string and dry macaroni. String twenty-five macaroni together to make a necklace.
10. Have an adult help you cut an apple open. Count how many seeds are in it.
11. Say the numbers from 0—20. Write them.
12. Write your address six times.
13. Find some things that are the shape of a sphere, cylinder, and a cube.
14. Count the things in your kitchen that look like a circle.
15. Count the days in January.
16. Visit a market. Count all of the different fruits and vegetables that are green.
17. Draw five squares. Color the first and third ones green.
18. Say the numbers from 1—15 backwards.
19. Do ten sit-ups while counting backward from ten.
20. Draw a triangle, square, rectangle, and a circle.
21. Count to one hundred by fives.
22. Name three things that have four wheels. Count how many wheels there are all together.
23. Write your full name. How many letters are in it? Is it an odd or even number?

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24. Write the numerals from 38—88.
25. Use toothpicks as tallies to show the number ten.  
Use toothpicks to show the number seventeen.
26. Use dimes and pennies to show how many tens and ones are in the numbers: 25, 29 and 30.
27. Count by tens to two-hundred.
28. Solve:  $7 - 5 =$ ;  $7 - 4 =$ ;  $7 - 3 =$ ;  $7 - 2 =$ ;  $7 - 1 =$
29. Write the numbers from 96—126.
30. Make a February calendar.
31. Draw a map of the inside of your home. Show how many rooms there are.