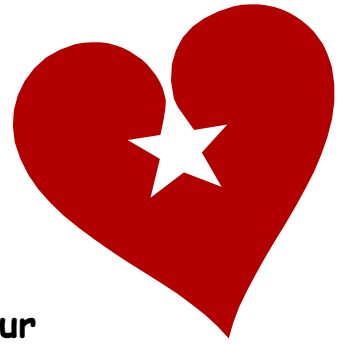


February

Math At Home—Grades 3 & 4

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



1. Is your house number even or odd?
2. Solve: The month of your birth times the day of your birth. Example: March 7 would be $3 \times 7 = \underline{\quad}$.
3. Write the numbers to one hundred. Circle the multiples of three.
4. What is the tenth letter in this sentence?
5. Count the number of steps it takes to walk heel-to-toe across your bedroom.
6. Measure your bedroom by counting your steps in a line perpendicular to the one you walked on February 5.
7. Toss a coin ten times. How many times did it come up heads? What is the percentage of times that the coin came up heads?
8. What is the eighth word in this sentence?
9. Draw three different triangles. Circle all of the vertices.
10. Multiply your age by: ten, one hundred, one thousand, ten thousand
11. Add up all of the digits in your phone number.
Is the answer odd or even?
12. Solve: The number of people in your home plus the number of spoons in your kitchen. $(P + S) = \underline{\quad}$.
13. Count backward from fifty to zero.
14. Count to one hundred. Clap on the multiples of five.
15. Solve: The number of minutes in one hour times the number of minutes that you are in school each day. $(H \times D) = \underline{\quad}$.
16. Toss a coin ten times. How many times did it come up tails? What fraction of the time did it come up tails?
17. Round these numbers to the nearest ten: 389, 972, 621, 825.
18. Write the ages of your family members. Add them all together.
19. Today is February 19. Multiply the date by two. $(19 \times 2) = \underline{\quad}$.
20. Count by twenty to four hundred.
21. Look at a calendar. How many Tuesdays are there in one year?
22. Cookies cost 60 cents each.
How much does it cost for six cookies?

February

Math At Home—Grades 3 & 4



23. Count to one hundred. Clap on the multiples of four.
24. Estimate the number of steps from your kitchen to your front door. Check your answer.
25. Complete the pattern: 1, 3, 6, 10, 15, _____, _____.
26. Round these numbers to the nearest one hundred:
1,243; 678; 923; 987.
27. How many cups are in one pint? How many cups are in one quart?
28. How many ounces are in a box of cereal?
When would the cereal box be empty if you eat two ounces a day?