

February

Math At Home—Grades 1 & 2

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



1. Write the addition and subtraction fact families for the numbers: 7, 8, 15.
2. Circle the greater number: 56, 75; 28, 82; 110, 109.
3. Count by twos to twenty. Count by fives to fifty.
4. Estimate how many steps there are from the bathroom to the kitchen. Walk it to see how close your estimate is.
5. Start with the number one. How many numbers can you write in one minute?
6. What time is it? What time will it be in two more hours?
7. How many nickels do you need to make 75 cents?
8. What number comes before: _____, 126; _____, 713; _____, 333.
9. How many odd numbered days are there in February?
10. Tell a number story using the numbers four and eight.
11. Solve: 25 cents plus 50 cents = _____ cents.
12. There are ten cows. Seven of them are brown. How many cows are not brown?
13. What number comes between: 15, _____, 17; 28, _____, 30; 42, _____, 44; 98, _____, 100.
14. Find five things in your house shaped like a cube.
15. Circle the even number: 32, 73, 101.
16. How many different ways can you make \$1.00?
17. How many pairs of shoes are in your house?
18. How many Thursdays are in the month of February?
19. What number comes after: 110, _____; 132, _____; 165, _____.
20. Skip count by two, to one hundred.
21. You buy three candy bars for five cents each. How much money did you spend?
22. Start with one hundred. Count backward to zero.
23. Circle the odd number: 98, 67, 56.

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24. How many addition problems can you write where the sum equals eighteen?
25. What time is it now? What time will it be in three hours?
26. How many even numbered days are there in February?
27. Make fifty cents three different ways.
28. Start with one hundred. Count backward by ten to zero.