

# MATH HOMEWORK CHOICES

Choose an activity, complete it, and record it on the Math & Literacy Homework Log. Do two activities each week. Repeat/extend these activities as needed. Most of these activities work best when done with an adult.

1. Count by 10s to 100. Then, count by 10s beginning with any number. For example, 11, 21, 31, 41, 51, 61, 71, 81, 91, etc.
2. Count by 5s to 100 or by 2s to 100.
3. Say a number and then have your child say what number is one more, one less, 10 more, and 10 less. (0-9 don't have 10 less unless you want to talk about negative numbers . . .)
4. Write a number. Have your child identify which number is in the ones place and tens place and go to the hundreds place if your child is ready.
5. Look at the clock and tell what time it is. (To the hour and half hour.)
6. Practice addition and subtraction up to 20 using flashcards.
7. Measure five things in your house using items such as paperclips, hands, blocks, etc.
8. Create a subtraction or addition story problem and then solve it.
9. Choose a room in your house. Name the shapes you find in that room.
10. Count all of the light switches or windows in your house. Count again to make sure you are right. Then say 1 more, 1 less, 10 more, and 10 less of that number.
11. Create a calendar for the month. Keep track of special events and occasions.
12. Go online to iReady. (Log in information will be sent home for this.)
13. If you reverse any numbers, practice writing them correctly.
14. Learn your phone number and complete address.
15. Look at the change in someone's purse or pocket. Identify the coins. Try to combine and count same coins.
16. Help with the grocery shopping. Where do you find the price of an item?
17. When you ride in the car, notice all of the places you see numbers.
18. Find a calculator. Figure out how to add and subtract numbers.
19. Practice jumping rope. Count how many times you can jump without missing.
20. Ask your family members a survey question. Make a graph showing the information you find out.
21. Make a pattern out of objects or draw a pattern on paper. Explain it to someone.
22. Write the numbers starting at 0 and ending at 100. Try to go to 120 (or as high as you can up to 120). If you can easily go to 100 or 120, go higher.
23. Figure out how many hands you have at your house. Then figure out how many fingers, noses, eyes, fingers and toes and etc. you have at your house.
24. Draw as many shapes as you can. Label and color them.
25. Choose a number between 10 and 99. Draw it showing tens and ones.
26. Practice an addition or subtraction math fact sheet. (These can be found on the class website at [missschmidts1stgrade.weebly.com](http://missschmidts1stgrade.weebly.com).)
27. Play any game where you need to add or subtract numbers in the game or in adding up the score.
28. Play a math game on the computer, iPad, tablet, etc. (Some links can be found on the class website at [missschmidts1stgrade.weebly.com](http://missschmidts1stgrade.weebly.com).)
29. Practice tying shoes! Seriously! This counts as homework.
30. Your choice! In other words, this is not an exhaustive list of appropriate math activities. Do something mathematical and have fun!