Grade 3 Math Month Calendar

Create your own math month calendar by placing these 30 parent/child activities on a calendar for the current year. Send the calendar home so parents and children can explore math together throughout the month.

1 Court out 36 pieces fairly? How many people would get some? How many people would ofference in height between the tallest and shortest members of your family? 15 Survey some people wild sport they prefer: 16 Survey some people of to find out which sport they prefer: 2
multiplication fact (e.g., roll a 3 and 5 and make 3x5=15). Draw an array to show the fact. 8 Measure the height of each family member in inches. What is the difference in height between the tallest and shortest members of your family? 15 Survey some people to find out which sport they prefer: Measure the pick so fill action of the day. A different models/pictures. A bow many hours do you sleep in a week? A bow many hours do you sleep in a week? A bow many hours do you sleep in a week? A bow many hours do you sleep in a week? A bow many hours do you sleep in a week? A bow a problem you could solve with this magazine or newspaper for noumbers. Can you find any even numbers that are greater than pooded. The more or less? A bow many cars and how many fourts in a cup. A difference in height A bow many four ther A bow a problem you could A bow with this solve with this A container with A bow a problem you could A bow with this A container with A container with A bow table peach night and prownie? Explain. A bow a problem you could A bow with this A bow a problem you could A bow with this A bow table peach night and prown four the A bow a problem you could A bow with this A bow table peach night and prown for a story A bow with this A bow a problem you could A bow with this A bow a problem you could A bow with this A bow a problem you cou
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and make 3x5=15). Draw an array to show the fact. 8 9 Count out 36 pieces of each family member in inches. What is the pieces fairly? How and shortest members of your family? 15 Survey some people to find out which sport they prefer: 10 11 11 12 13 14 14 15 15 16 17 Could 6 coins equal 65 Survey some people to find out which sport they prefer: 10 11 11 12 13 14 14 15 15 16 17 Could 6 coins equal 65 Survey some people to find out which sport they prefer: 10 11 12 13 14 15 15 16 17 Could 6 coins equal 65 Survey some people to find out which sport they prefer: 10 11 12 13 14 15 15 16 17 Could 6 coins equal 65 Could 6 coins equal 65 Could 6 coins be? 17 Could 6 coins be? 18 Roll 4 dice to build a four-digit number. How many hours do you sleep in a week? Now many hours do you sleep in a week? Now many hours do you sleep in a week? Now many hours do you sleep in a week? Now many hours do you sleep in a week? Now many hours do you sleep in a week? Nould you rather have 2/6 or 5/6 of a brownie? Explain. 14 15 15 16 17 Could 6 coins equal 65 Count out 36 pieces of cereal. How could you share the number of cups it takes to fill house and measure them to the nearest half or fourth of an inch. Order them from shortest to longest. Tell the answer. Thou out you cald solve with this equation: 5 x 6 = numbers. Can you find any even numbers that are greater than product. The greater product wins the cards. Tell the answer. To out a could he have if there are 28 legs? Think of a story problem you could solve with this equation: 5 x 6 = numbers. That are greater than product. The greater product wins the cards. Thou out a could hand many product with them to
Draw an array to show the fact. Draw an array to show the fact. State of the fact.
the fact. 8 9 10 Estimate the number of each family of each family member in inches. What is the difference in height between the tallest and shortest members of your family? 15 Survey some people to find out which sport they prefer: 18 9 10 11 12 Think of a story problem you could solve with this equation: 5 x 6 =
8 9 10 Estimate the number of each family of each family member in inches. What is the difference in height between the tallest and shortest members of your family? 15 Survey some people to find out which sport they prefer: 18 Poont out 36 pieces of cereal. How could you share the 36 pieces fairly? How many fourths water. Try it. Can you estimate how many ½ cups it takes to fill a container with water. Try it. Can you estimate how many ½ it between the tallest and shortest of fill of fourth of an it between the tallest and shortest and shortest family? 15 Survey some people to find out which sport they prefer: 16 If you cut 2 granola sport they prefer: 17 If you cut 2 granola sport they prefer: 18 If you cut 2 granola sport they prefer: 18 If you saw 30 tires, how many fourths 19 If you saw 30 tires, how many cars and how many in the count how many are in the fact that are greater than four build a four-digit number. Have a partner roll 4 how many in the count how many are in the height house and measure then thouse and measure then to the nearest half or fourth of an inch. Order them from shortest to longest. 18 If you saw 30 tires, how many cars and how many in the count how many are in the product wins the count how many are in the nearest half or fourth of an inch. Order them from shortest to longest. 19 If you saw 30 tires, how many cars and how many in the count how many are in the nearest half or fourth of an inch. Order them from shortest to longest. 19 If you saw 30 tires, how many cars and how many in the count how many are in the nearest half or fourth of an inch. Order them from shortest to longest. 19 If you saw 30 tires, how many cars and how many are in the nearest half or fourth of an inch. Order them from shortest to longest. 19 If you saw 30 tires, how many cars and how many are in the nearest half or fourth of an inch. Order them from shortest to longest. 19 If you saw 30 tires, how many cars and how many in the cash of the nearest half or fourth of an inch. Order them from shor
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and shortest members of your family? 15 Survey some people to find out which sport they prefer: Dieces would each person get? it be more or less? Why? longest.
members of your family? 15 Survey some people to find out which sport they prefer: My? Why? Why? 1,000? 1,000? Cards. 15 Roll 4 dice to build a four-digit number. how many cars and sport they prefer: Have a partner roll 4 how many Now many 1,000? Cards. Cards. Put 8 pennies in a cup. Spill them out and count how many are
family? 15 Survey some people to find out which sport they prefer: how many fourths 16 17 Could 6 coins equal 65 cents? If so, what sport they prefer: how many fourths would the 6 coins be? Have a partner roll 4 Model of the sport they prefer of the sport they
15 16 17 18 19 20 21 Survey some people to find out which sport they prefer: how many fourths would the 6 coins be? Have a partner roll 4 19 19 Roll 3 dice to build a four-digit number. how many cars and how many (e.g., 2, 4, and 6 is count how many are
Survey some people to find out which sport they prefer: If you cut 2 granola bars into fourths, how many fourths Could 6 coins equal 65 Roll 4 dice to build a four-digit number. how many cars and sport they prefer: Roll 3 dice to build a three-digit number (e.g., 2, 4, and 6 is
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sport they prefer: how many fourths would the 6 coins be? Have a partner roll 4 how many (e.g., 2, 4, and 6 is count how many are
basketball, football, would you have? Let Make a similar coin dice to build a motorcycles could 246). Tell what is 10 heads up. What
soccer, baseball. an adult help you try puzzle and see if number. Who rolled there be? Share more than that fraction of your
Make a bar graph to it to check your someone can solve it. the greater number? some different number. Tell what is pennies is heads up?
show the results. thinking. How do you know? possibilities. 100 more.
22 23 24 25 26 27 28
Roll 2 dice. Multiply What fractions mean Write 5 equations in Find 2 books. What is Write a story What time is it right Measure 2 objects in
to find the product. The same as $\frac{1}{2}$? How Which the answer is the difference in the problem you could now? What time will centimeters. How
Is the product odd or can you tell if a 24. number of pages in solve with this it be in 20 minutes? much longer is one
even? How do you fraction is equivalent those books? equation: $35 \div 7 = $ What time will it be than the other? How
know? to ½? Tell the answer. in 12 minutes? do you know?
29 30
Write 5 things you Colin had 9 nickels
did today. Show the and 8 dimes. How
time you did each one much money did he
with digital and analog have?
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