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Brain Teasers Set C 11

Name _____ Turn your page over to check your answer if needed

Playing with Patterns 2 Which two of the next 3 numbers will be in each pattern? 19 21 24 28 33 _____ 1 4 9 16 25 _____ 2 5 11 22 47 _____ Describe the pattern for each set of numbers. Answer Key 9	Letter Substitutes 1 Each digit in the following equation has been replaced with a letter. The same letter always represents the same number. Can you work out which digits have been replaced with which letters? K K L L + M M L M K Answer Key 20
Three Threes Use three symbols +, -, x, ÷ and {} to make the following number sentences true. 3 ___ 3 ___ 3 = 9 3 ___ 3 ___ 3 = 4 3 ___ 3 ___ 3 = 12 3 ___ 3 ___ 3 = 2 3 ___ 3 ___ 3 = 27 3 ___ 3 ___ 3 = 6 Answer Key 31	Make a Cake Martha from Math's Bakery says, "Three of my employees can ice 6 cakes in 5 minutes. When all of my cakes are done, they can ice 144 cakes in one hour!" How many cakes were made at Martha's Bakery? Answer Key 52
How Many Minutes? How many minutes are there in one heap year? Answer Key 53	Pathways Can you travel over each path once without lifting your pen off? You must travel over each path and if you can't travel back any path. Answer Key 54

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200 Math Brain Building Problems Grade 6