

Math Home Link Calendar for May



Monday	Tuesday	Wednesday	Thursday	Friday
3 pennies, 2 nickels, 4 dimes, 3 quarters, 5 dollar bills. How much in all?	Write thirteen thousand five hundred forty six in digits. What digit is in the tens place?	Sandwich \$1.65 Donut \$0.35 Milk \$0.45 How much will you spend?	Look at yesterday's total. You pay with a \$5.00 bill. What is the change?	24 cookies. Each child ate $\frac{1}{3}$. How many cookies did each child eat?
You have a \$10.00 bill. Spend \$3.87 on toys. What is the change?	Solve: $(6+3)-5$ $(16-9)+2$ $10+(7-1)$ $9+(17-9)$	Draw an array to solve: 9 daisies per row. 5 rows. How many daisies in all?	15 cans of soda. 6 cans per pack. How many packs? How many cans left?	Write Fact Families: 17, 9, 8 15, 8, 7 14, 9, 5 12, 7, 5
Write four thousand thirty-two. Circle the digit in the thousands place.	6 tables in a restaurant. 4 customers per table. How many customers in all?	25 apples are divided among 3 bags. How many per bag? How many left over?	You buy a soda for \$0.79, a bag of chips for \$1.29 and a hot dog for \$2.29. What is your total?	Solve: 234 576 +116 -189
Solve: 4×2 5×1 3×2 5×0 7×2 9×0	Draw an array to solve: 6 tulips per row. 5 rows. How many tulips in all?	Solve: $9+(9-4)$ $13-(8+2)$ $(18-9)+3$ $16-(6+2)$	In 25,409 ... The 9 stands for ____. The 4 stands for ____. The 2 stands for ____.	A marching band has 9 rows of musicians, 7 musicians per row. How many musicians in all?

Please note: If any of these activities are too difficult or too easy for your child, consider modifying or adjusting the numbers to better reflect his or her needs.