

June 2024

Math Problem of the Day Calendar

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
						1
2	3 Who's hiding? $8 + \underline{\quad} = 17$	4 Count out loud to an adult from 63 to 87.	5 Draw tally marks to represent the number 24	6 Complete the sequence: 5, 10, 15, <u> </u> , <u> </u> , <u> </u> , <u> </u>	7 Take a walk. Pick a popular item you see on a walk. Keep a tally of that item. What did you see? How many tallies did you make?	8
9	10 What number comes before <u> </u> 87	11 Play 3 games of Tic-Tac-Toe. Count the total number of Xs and Os. Which one had more? How many more?	12 Write the number that comes between: 15 <u> </u> 17 29 <u> </u> 31 68 <u> </u> 70	13 You have 4 chickens and your neighbor has 7 more. How many chickens in all? <u> </u>	14 15 - 7 = <u> </u>	15
16	17 Look at the <u>units</u> . Is it even or odd? 18 even or odd 7 even or odd	18 Draw the blocks hundreds (red) tens (blue) units (green) 243	19 Count the tally marks. 	20 Play a board game. What did you play? Did you win? Yes or No	21 Complete the sequence: 2, 4, 6, <u> </u>, <u> </u> , <u> </u> , <u> </u>	22
23	24 Keep track of the weather for the entire week! (Weather chart on back!)	25 Who's hiding? <u> </u> + 6 = 11	26 Skip count by 2s to 20 5s to 50 10s to 100 to an adult.	27 What number comes next? 58 <u> </u>	28 Give 3 people 2 high-fives. How many high-fives did you give? (Draw tallies or a picture.) <u> </u>	29
30						