

July 2023

Math Problem of the Day Calendar

SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
	1	2	3	4	5	6
	Play hopscotch, but SKIP count by 10s instead of 1.	Who's hiding? $\underline{\quad} + 5 = 12$	Complete the sequence: 2, 4, 6, 8, $\underline{\quad}$, $\underline{\quad}$, $\underline{\quad}$, $\underline{\quad}$	What number comes before? $\underline{\quad} 45$	0	
7	8	9	10	11	12	13
	Complete the sequence: 99, 100, 101, 102, $\underline{\quad}$, $\underline{\quad}$, $\underline{\quad}$, $\underline{\quad}$	What is the value of the 8 in 483 <hr/>	Draw tally marks to represent the number 32	Find the family change jar. Help your parents sort and count the money. How much money in pennies? (1 cent) <hr/> How much money in nickels? (5 cents) <hr/> How much money in dimes? (10 cents) <hr/>	Skip count by 2s to 20 5s to 50 10s to 100 to an adult.	
14	15	16	17	18	19	20
	Complete the sequence: 10, 20, 30, 40, $\underline{\quad}$, $\underline{\quad}$, $\underline{\quad}$, $\underline{\quad}$	Draw the blocks hundreds (red) tens (blue) units (green) 725	Who's hiding? $\underline{\quad} + 8 = 17$	Play a board game with a friend/family member. What game did you play? Did you win? YES or NO	Circle even or odd: 83 even or odd 58 even or odd 72 even or odd 27 even or odd	
21	22	23	24	25	26	27
	Keep track of the weather for the entire week! (Type and Temperature)	What number comes before? $\underline{\quad} 70$	Write the number that comes between: 31 $\underline{\quad}$ 33 49 $\underline{\quad}$ 51 18 $\underline{\quad}$ 20	Eat a snack that has mixed pieces (i.e. Chex Mix, Skittles, etc) and sort them by size or color. What snack did you eat? <hr/>	Find the missing number: 6 + $\underline{\quad}$ = 14	
28	29	30	31			
	Find 2 dice. Roll them and find the sum. Play with a partner. See who has the highest score after 5 rounds.	Count out loud to an adult from 80-100.	Draw the blocks hundreds (red) tens (blue) units (green) 182			