



Grade 1 Everyday Math Home link Calendar for September

Monday	Tuesday	Wednesday	Thursday	Friday
Get a handful of change. Sort the coins. How many did you have of each coin? Can you count the pennies, the nickels?	Use your number grid on the back. Start at 0 and count as high as you can go. Where did you end?	Use your number grid on the back. Count by 10's. Remember to start with ten and go right down the column.	Count on using your number grid. Give the next three numbers. Start at 5, then 9, 19, 25, and 67.	Use your number grid on the back. Count by 5's. Remember to start with 5 and follow the stars.
Use your number grid on the back. Start at 0 and count as high as you can go. Where did you end?	Use your number grid. A shirt has 6 buttons and it needs 9. How many more buttons do I need?	Get a handful of change. Sort the coins. How many did you have of each coin? Can you count the pennies, the nickels? Count the dimes by tens.	Count backward from 25 to 0. Use your number grid for help.	Set the table. How many plates, napkins and cups did you need? Now, count the silverware. How many did you need?
Get a handful of change. Sort the coins. How many did you have of each coin? Can you count the pennies, the nickels? Can you count the dimes?	Use your number grid on the back. Start at 0 and count as high as you can go. Where did you end? Keep practicing until you can go beyond 100 without looking.	Count backward from 50 to 0. Use your number grid for help.	Count all of the windows in your house. Now count the doors. Do you have more doors or windows?	Use your number grid on the back. Count by 5's. Remember to start with 5 and follow the stars.
Use your number grid on the back. Count by 10's. Remember to start with ten and go right down the column.	I have a dog and a cat. How many feet do my pets have? Use your number grid if you need help.	Count backward from 50 to 0. Use your number grid for help.	Get a handful of change. Sort the coins. How many did you have of each coin? Can you count the pennies, the nickels? Count the dimes by tens.	Practice counting by 5's. Use your number grid. Look for the stars.
Use your number grid. Count by 2's to 20. Practice doing that 3 times.	I have two birds. How many wings do they have in all? How many beaks do they have?	Get a handful of change. Sort the coins. How many did you have of each coin? Can you count the pennies, the nickels? Can you count the dimes?	Count on using your number grid. Give the next three numbers. Start at 7, then 12, 52, 65, and 93.	How high can you count without looking at the number grid?

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.



Number Grid

									0
1	2	3	4	★ 5	6	7	8	9	★ 10
11	12	13	14	★ 15	16	17	18	19	★ 20
21	22	23	24	★ 25	26	27	28	29	★ 30
31	32	33	34	★ 35	36	37	38	39	★ 40
41	42	43	44	★ 45	46	47	48	49	★ 50
51	52	53	54	★ 55	56	57	58	59	★ 60
61	62	63	64	★ 65	66	67	68	69	★ 70
71	72	73	74	★ 75	76	77	78	79	★ 80
81	82	83	84	★ 85	86	87	88	89	★ 90
91	92	93	94	★ 95	96	97	98	99	★ 100
101	102	103	104	★ 105	106	107	108	109	★ 110