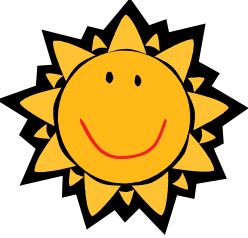



June Kindergarten Everyday Math Home Links

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
	Tell a number story to a family member that has a sum of 5.	Practice saying pour money poems.	Look at the calendar. Estimate how many days are left until the end of school.	Get handful of coins. Count the dimes. How many did you have? How much money is that?	Practice counting backward from 35 to 0. Use your number grid if you need help	
	How many sides does a triangle have? How many sides does a square have? How many sides does a circle have?	How many legs does 1 dog have? How many legs will 2 dogs have? .	Tell someone all of the places in the kitchen that you see numbers. Did you find more than 5?	Practice counting on number grid to 120.	Write the numbers from 50 to 75 with your magic finger on the hand.	
	Count how many fingers and toes you have. Would it be faster to count them by 5's?	Write some 2-digit numbers and practice reading them out loud. If you do not have paper, write them on your hand.	Practice writing your phone number. How many of the same numbers do you have?	Tell a number story to a family member. Ask them to give you one to solve.	Tell someone your address. Are there any numbers in it? If so, write the numbers down.	
	Find 8 pennies, 2 nickels, and 1 dime. How much money is it?	Skip count by 2's from 0 to 20. Try to do it without the number grid.	Practice telling time on any clock in your house.	Use cereal to make sets of 12, 17, and 25.	Draw these numbers in the air: 15, 51 71, 17 36, 63	
	Write down some 3-digit numbers and practice reading them out loud.	Count by 10's to 100. Try to do it without the number grid.	How old are you? How old will you be in 3 more years?	Count by 5's to 125. Try to do it without the number grid.	Tell a number story to a family member. Ask them to give you one to solve.	

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