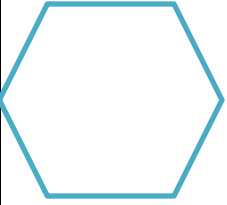
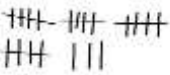

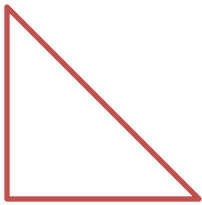
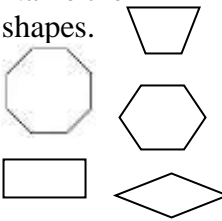



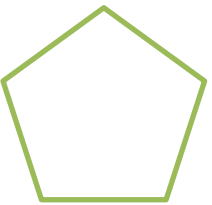

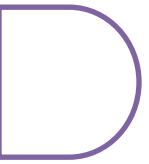



May Kindergarten Everyday Math Home Links

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
	Write down 10 places where you can see numbers.	Write the numbers from 0 to 60 on the attached blank number grid.	 How many tally marks? _____	Circle the correct butterfly. It has dots on it. It has curly antennae. Its body is blue.	Practice counting backward from 20 to 0. If you did that, can you count back from 30 to 0?	
	Lay some shoes out on the ground and practice skip counting by 2s.	Name the shapes. 	Tell a number story to a family member. Show them how to draw a picture and write a number sentence to go with it.	Practice counting by 1s to 120.	Grab a handful of coins. Name each coin and tell its value. Which coin do you have the most of? the least of?	
	Write tally marks for these numbers: 9 _____ 17 _____ 21 _____	Write down some 2 and 3 digit numbers and practice reading them out loud.	Count by 10s to 120. Now count by 5s to 120. Use the number grid if you need to.	Ask someone to give you a number problem to solve. Show them how to draw a picture and write a number sentence to go with it.	Draw your house. At the bottom of the picture write down your address. Practice writing your phone number, too.	
	Use the shapes on the left (or some other shapes) and draw some patterns on a piece of paper. (AB, ABC, ABBC, ABCCD, etc.)	Solve. $2 + 3 = \underline{\quad}$ $7 + 0 = \underline{\quad}$ $9 - 4 = \underline{\quad}$ $8 - 1 = \underline{\quad}$	Have someone call out some 2 and 3 digit numbers. Write them down on a paper or cover them up on your number grid.	Write your numbers 60-120 on the attached number grid.	Estimate how many letters are in this math box. Now count them up to see how close you were.	
	Look at the attached graph. Use the graph to answer the questions.	Skip count by 2's from 0 to 32. Use the number grid if you need to.	Which 3 shapes on the left will give you 9 flat sides? Circle them.	Practice telling time on any clock in your house.	Use the shapes and butterflies to explain to someone what "symmetrical" means.	

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