**April Kindergarten Everyday Math Home Links** 

Look at the number did. Tell a grown-up me of the patterns at you notice on the amber and ages of between 12 and 14, 31 and 33, 64 and 66, 93 and 95?  Count on using the number grid. Give the next three numbers after, 26, 77, 42, and 88.  Use different kinds of cereal to make patterns. Can you make an AB pattern? an ABB pattern? an	Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
between 12 and 14, at you notice on the at you notice on the make and 95?  Count on using the number grid.  Count on using the number grid. Give the next three numbers after, 26, 77, 42, and 88.  Count a AB pattern? an ABB pattern? an ABC pattern?  Draw these shapes outside with sidewalk chalk or in the air: circle, square, triangle, rectangle, trapezoid, hexagon, and rhombus.  Get a ruler. Can you find something in your house house that is 1 inch long? 3 inches long? 9 inches long? 9 inches long? 10 inches long? 10 inches long? 10 inches long? 11 inches on the residual propose in your house in the table, you wake the this number grid you use? Write this number you have your number grid on the left. Which you use? Write this number and plates. How many things did yo		Look at the number	Look at your number	Write down the	Joe had three	Find how many of your	
Count on using the number grid.  Count on using the number grid. Use different kinds of cereal to make patterns. Can you make an AB pattern? an AAB pattern? an AAB pattern? an AAB pattern? an ABB pattern? an AAB pattern? an ABB pattern? a	<u>W</u>	id. Tell a grown-up	, •	names and ages of	baskets. He had	own feet it takes to	
Count on using the number grid. Use different kinds of cereal to make patterns. Can you make an AB pattern? an ABC pattern? an		some of the patterns	between 12 and 14,	everyone in your	4 eggs in each	cross your bedroom	
Count on using the number grid. Give the next three numbers after, 26, 77, 42, and 88.  Draw these shapes outside with sidewalk chalk or in the aircircle, square, triangle, rectangle, trapezoid, hexagon, and rhombus.  Get a ruler. Can you find something in your house? How house that is 1 inch long? 3 inches long? 9 inches long? 12 inches long?  Count to 110 or as high as you can go. Use your number grid for help.  Outside with sidewalk chalk or in the aircircle, square, triangle, rectangle, trapezoid, house that is 1 inch long? 3 inches long? 9 inches long? 10 inches long? 11 inches long? 12 inches long? 13 inches long? 15 inches long? 16 inches long? 16 inches long? 17 inches long? 17 inches long? 18 inches long? 19 inches long? 10 inches		that you notice on the	31 and 33, 64 and 66,	house. Can you	basket. How	(heel to heel). How	
Count on using the number grid. Give the next three numbers after, 26, 77, 42, and 88.  Draw these shapes outside with sidewalk chalk or in the air: circle, square, triangle, rectangle, trapezoid, hexagon, and rhombus.  Get a ruler. Can you find something in your house that is 1 inch long? 3 inches long? 9 inches long? 9 inches long? 12 inches long? 12 inches long? 2  Count to 110 or as high as you can go. Use different kinds of creal to make on the left. Which one matches the enext three numbers after, 26, 77, 42, and 88.  Look at the birds on the left. Which on the left. Which one matches the clues? It has some red feathers. It is not flying. It likes snowy weather.  Count to 10 or as high as you can go. Use your nouse jump. What kind of for help.  Look at the birds on the left. Which on the Heft. Which on the Loeft. Which on the Heft.		mumber grid.	93 and 95?	find these numbers	many eggs did		
Count on using the number grid. Give the next three numbers after, 26, 77, 42, and 88.  Draw these shapes outside with sidewalk chalk or in the air: circle, square, triangle, rectangle, trapezoid, hexagon, and rhombus.  Get a ruler. Can you find something in your house that is 1 inch long? 3 inches long? 6 inches long? 9 inches long? 12 inches long?  Count to 110 or as high as you can go. Use your number grid for help.  Use different kinds of cereal to make patterns. Can you make an AB pattern? an ABB pat		20			he have in all?		
number grid. Give the next three numbers after, 26, 77, 42, and 88.  Draw these shapes outside with sidewalk chalk or in the air: circle, square, triangle, rectangle, trapezoid, hexagon, and rhombus.  Description of them. It does not have polica dots.  Get a ruler. Can you find something in your house? Look at one of them. About what time is long?  Count to 110 or as high as you can go. Use your number grid for help.  On the left. Which one matches the clees? It has some red feathers. It is not flying. It likes snowy weather.  Draw these shapes outside with sidewalk chalk or in the air: circle, square, triangle, rectangle, trapezoid, hexagon, and rhombus.  Draw these shapes outside with sidewalk chalk or in the air: circle, square, triangle, rectangle, trapezoid, hexagon, and plates. How many things did you use? Write this number.  Draw these shapes outside with sidewalk chalk or in the air: circle, square, triangle, rectangle, trapezoid, hexagon, and rhombus.  Get a ruler. Can you find something in your house? Look at one of them. About what time is lirch long? 3 inches long? 9 inches long? 9 inches long? 12 inches long?  Count to 110 or as high as you can go. Use your number grid for help.  Recreate this pattern?  Recreate this pattern?  Get a handful of change and sort it. Count the dimes by jump. What kind of you use? Write this number.  Fractice counting out flatware, napkins and plates. How many things did you use? Write this number.  Practice counting out flatware, napkins and plates. How many things did you use? Write this number.  Practice counting out flatware, napkins and plates. How many things did you use? Write this number.  Practice counting out the value. Now sort the walue. Now sort them into 2 equal groups. Do the same with 8 pennies and try it with 6 pennies.  Use your number grid for help.  Ann's pattern is dime, change and sort the value of the nickels. Is it more than \$2.0?  Ann's pattern is dime, change and sort the coins. Count the value of the nickels. Is it more than \$2.0?  Ann's patte				C		door to the mailbox?	
next three numbers after, 26, 77, 42, and 88.  Draw these shapes outside with sidewalk chalk or in the air: circle, square, triangle, rectangle, trapezoid, hexagon, and rhombus.  Get a ruler. Can you find something in your house that is I inch long? 3 inches long? 9 inches long? 12 inches long? 15 times of the long.  Count to 110 or as high as you can go. Use your number grid for help.  Draw these shapes outside with sidewalk chalk or in the air: circle, square, triangle, rectangle, trapezoid, hexagon, and rhombus.  Draw these shapes outside with sidewalk chalk or in the air: circle, square, triangle, rectangle, trapezoid, hexagon, and rhombus.  Get a ruler. Can you find something in your house? Look at one of them. About what time is it?  Count to 110 or as high as you can go. Use your number grid for help.  Count to 110 or as high as you can go. Use your number grid for help.  Town these shapes outside with sidewalk chalk or in the air: circle, square, triangle, rectangle, trapezoid, hexagon, and rhombus.  Get a ruler. Can you find something in your house? Look at one of them. About what time is it?  Count to 110 or as high as you can go. Use your number grid for help.  Count to 110 or as high as you can go. Use your number grid for help.  Count to 110 or as high as you can go. Use your number grid for help.  Count to 110 or as high as you can go. Use your number grid for help.  Count to 110 or as high as you can go. Use your number grid for help.  Count to 110 or as high as you can go. Use your number grid for help.  Count to 110 or as high as you can go. Use your number grid for help.  Count to 110 or as high as you can go. Use your number grid for help.  Count to 110 or as high as you can go. Use your number grid for help.  Count to 110 or as high as you can go. Use your number grid for help.  Count to 110 or as high as you can go. Use your number grid for help.  Count to 110 or as high as you can go. Use your number grid for h			Use different kinds	Look at the birds	Set the table,	Grab a handful of	<b>b</b> , <b>b</b>
after, 26, 77, 42, and 88. make an AB pattern? an ABB pattern? It is not flying. It likes snow wather.  Get 10 pennies.  Divide them into 2 equal groups. Do the same with 8 pennies and try in with 6 pennies.  How high can you go?  Get a handful of change and sort it. Count by 5's to find the nickels. Is it more than \$2.0?  How many clocks are from 10-0, 15-0 and now try 20-0. Use your number grid for help.  Thou house that is 1 inch loos not have pennies and try in with 6 pennies.  Use your number grid fo	\ a			on the left. Which			<b>A 6 A</b>
88.  an ABB pattern? an ABC pattern? an ABB pattern? bnot flikes show weather.  Count to 110. Start at 31, 52, 68 and 79. Use your number grid for help.  Bet 10 pennies. Drivide them into 2 equal groups. Do the same with 8 pennies and try it with 6 pennies.  Count to 110. Start at 31, 52, 68 and 79. Use your number grid for help.  Bet 10 pennies. Drivide them into 2 equal groups. Do the same with 8 pennies and try it with 6 pennies.  Count to 110 or as high as you can go. Use your number grid for help.  Count to 110 or as high as you can go. Use your number grid for help.  Bet 10 pattern into 2 equal groups. Do the same with 8 pennies and try it with 6 pennies.  Count to 110 or as high as you can go. Use your number grid for help.  Count to			<del>-</del>		_		
AAB pattern? an ABC pattern?  Draw these shapes outside with sidewalk chalk or in the air: circle, square, triangle, rectangle, trapezoid, hexagon, and rhombus.  Get a ruler. Can you find something in your house that is 1 inch long? 3 inches long? 9 inches long? 9 inches long? 12 inches long?  Count to 110 or as high as you can go. Use your number grid for help.  AAB pattern? an ABC pattern?  Look at all the umbrellas. Which one matches the cumbrellas. Which one matches the umbrellas. Which one matches the umbrellas. Which one matches the cumbrellas. Which one matches the umbrellas. Which one mote buttons. And one of them. Ann's pattern is dime, penny, penny. If she uses 18 coins to repeat the this number.  Count to 110 or as high as you can go. Use your number grid for help.  Count to 110 or as high as you can go			l = = = = = = = = = = = = = = = = = = =		_		
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outside with sidewalk chalk or in the air: circle, square, triangle, rectangle, trapezoid, hexagon, and rhombus.  Get a ruler. Can you find something in your house that is 1 inch long? 3 inches long? 9 inches long? 12 inches long?  Count to 110 or as high as you can go. Use your number grid for help.  Count to 110 or as high as you can go. Use your number grid for help.  Outside with sidewalk chalk or in the air: circle, square, triangle, rectangle, trapezoid, hexagon, and rhombus.  Get a ruler. Can you find something in your house? Look at one of them. About what time is it?  Count to 110 or as high as you can go. Use your number grid for help.  Count to 110 or as high as you can go. Use your number grid for help.  Count to 110 or as high as you can go. Use your number grid for help.  Count to 110 or as high as you can go, Use your number grid for help.  Count to 110 or as high as you can go, Use your number grid for help.  Count to 110 or as high as you can go, Use your number grid for help.  Count to 110 or as high as you can go, Use your number grid for help.  Count to 110 or as high as you can go, Use your number grid for help.  Count to 110 or as high as you can go, Use your number grid for help.  Count to 110 or as high as you can go, Use your number grid for help.  Count to 110 or as high as you can go, Use your number grid for help.  Count to 110 or as high as you can go, Use your number grid for help.  Count to 110 or as high as you can go, Use your number grid for help.  Count to 110 or as high as you can go, Use your number grid for help.  Count to 110 or as high as you can go, Use your number grid for help.  Count to 110 or as high as you can go, Use your number grid for help.  Count to 110 or as high as you can go, Use your number grid for help.  Count to 110 or as high as you can go, Use your number grid for help.  Count to 110 or as high as you can go, Use your number grid for help.  Count to 110 or as high as you can go, Use your number grid for help.  Count to 110 or as high as you can go, Use			ABC pattern?	snowy weather.	this number.	most of?	
chalk or in the air: circle, square, triangle, rectangle, trapezoid, hexagon, and rhombus.  Get a ruler. Can you find something in your house that is 1 inch long? 3 inches long? 9 inches long? 12 inches long?  Count to 110 or as high as you can go. Use your number grid for help.  one matches the clues? It has many colors. It is not in the rain. It does not have polka dots.  How many clocks are in your house? Look at one of them. About what time is it?  Count to 110 or as high as you can go. Use your number grid for help.  one matches the clues? It has many tolors. It is not in the rain. It does not have polka dots.  Count backward from 10-0, 15-0 and now try 20-0. Use your number grid for help.  Get a handful of change and sort the coins. Count by 5's to find the value of the nickels. Is it more than \$.20? How high can you go?  Ann's pattern is dime, penny, penny. If she uses 18 coins to repeat this pattern, how many dimes will she need? How many pennies will she need?  How many pennies und try it with 6 pennies.  Get a handful of change and sort the coins. Count by 5's to find the value of the nickels. Is it more than \$.20? How many pennies will she need?  How many pennies will she need?  How many pennies will of change and sort the coins. Count by 5's to find the value of the nickels. Is it more than \$.20? How many pennies will she need?  How many pennies will of change and sort the coins. Count by 5's to find the value of the nickels. Is it more than \$.20? How many pennies will she need?  How many pennies will of change and sort the coins. Count by 5's to find the value of the nickels. Is it more than \$.20? How many pennies will of the same with 8 pennies and try it with 6 pennies.  How high can you go?  Ann's pattern is dime, penny, penny. If she uses 18 coins to repeat this pattern, how many dimes will she need?  How many pennies will of the coins. Count by 5's to find the value of the nickels. Is it more than \$.20? How many pennies will of the coins. Count by 5's to find the value of the nickels. Is it no		Draw these shapes	Look at all the	Get 10 pennies.	Practice counting	Use your number grid.	
circle, square, triangle, rectangle, trapezoid, hexagon, and rhombus.  Get a ruler. Can you find something in your house that is 1 inch long? 3 inches long? 9 inches long? 12 inches long?  Count to 110 or as high as you can go. Use your number grid for help.  Circle, square, triangle, rectangle, trapezoid, hexagon, and rhombus.  Get a ruler. Can you find something in your house? Look at one of them.  About what time is it?  Count to 110 or as high as you can go. Use your number grid for help.  Count to 110 or as high as you can go. Use your number grid for help.  Count to 110 or as high as you can go. Use your number grid for help.  Count to 110 or as high as you can go. Use your number grid for help.  Count to 110 or as high as you can go. Use your number grid for help.  Count to 110 or as high as you can go. Use your number grid for help.  Count to 110 or as high as you can go. Use your number grid for help.  Count to 110 or as high as you can go. Use your number grid for help.  Count to 110 or as high as you can go. Use your number grid for help.  Count to 110 or as high as you can go. Use your number grid for help.  Count to 110 or as high as you can go. Use your number grid for help.  Count to 110 or as high as you can go. Use your number grid for help.  Count to 110 or as high as you can go. Use your nose, jump, jump. What kind of the pennies and try it with 6 pennies.  Count backward from 10-0, 15-0 and now try 20-0. Use your number grid for help.  Count to 110 or as high as you can go. Use your number grid for help.  Ann's pattern is dime, penny, penny. If she uses 18 coins to repeat the coins. Count by 5's to find the value of the nickels. Is it more than \$.20?  A shirt has 6 buttons. It needs buttons. It needs 9. How many more buttons do house. Make a tally		outside with sidewalk	umbrellas. Which	Divide them into 2	up to 110. Start	Practice skip-counting	
rectangle, trapezoid, hexagon, and rhombus.  Get a ruler. Can you find something in your house that is 1 inch long? 3 inches long? 9 inches long? 12 inches long?  Count to 110 or as high as you can go. Use your number grid for help.  Count to 110 or as high as you can go. Use your number grid for help.  Count to 110 or as high as you can go. Use your number grid for help.  Count to 110 or as high as you can go, Use your number grid for help.  Count to 110 or as high as you can go, Use your number grid for help.  Count to 110 or as high as you can go, Use your number grid for help.  Count to 110 or as high as you can go, Use your number grid for help.  Count to 110 or as high as you can go, Use your number grid for help.  Count to 110 or as high as you can go, Use your number grid for help.  Count to 110 or as high as you can go, Use your number grid for help.  Count to 110 or as high as you can go, Use your number grid for help.  Count to 110 or as high as you can go, Use your number grid for help.  Count to 110 or as high as you can go, Use your nose, jump, jump. What kind of		chalk or in the air:	one matches the	equal groups. Do	at 31, 52, 68 and	by 2's, 5's and 10's.	
hexagon, and rhombus.  Get a ruler. Can you find something in your house? Look at one of them. About what time is long? 12 inches long? 12 inches long?  Count to 110 or as high as you can go. Use your number grid for help.  Recreate this pattern 5 times Clap, clap, tap your nose, jump, jump. What kind of polks are in your house with 6 pennies.  With 6 pennies.  Count backward from 10-0, 15-0 and now try 20-0. Use your number grid for help.  Get a handful of change and sort the coins. Count by 5's to find the value of the nickels. Is it more than \$.20?  Ann's pattern is dime, penny, penny. If she uses 18 coins to repeat this pattern, how many dimes will she need?  How many clocks are in your house? Look at one of them.  About what time is it?  Get a handful of change and sort the coins. Count by 5's to find the value of the nickels. Is it more than \$.20?  How many pennies.  Get a handful of change and sort the coins. Count by 5's to find the value of the nickels. Is it more than \$.20?  How many penny. If she uses 18 coins to repeat this pattern, how many dimes will she need?  How many penny, penny. If she uses 18 coins to repeat this pattern, how many dimes will she need?  How many pennies will she need?  How many pennies.  Count the dimes by 10's. Do you have more buttons do		circle, square, triangle,	clues? It has many		79. Use your	How high can you go?	0 0 0
rhombus.  Get a ruler. Can you find something in your house? Look at one of them. long? 3 inches long? 9 inches long? 12 inches long?  Count to 110 or as high as you can go. Use your number grid for help.  Count to 110 or as high as you can go. Use your number grid for help.  Polka dots.  Count backward from 10-0, 15-0 and now try 20-0. Use your number grid for help.  Count to 110 or as high as you can go. Use your number grid for help.  Count to 110 or as high as you can go. Use your number grid for help.  Count to 110 or as high as you can go. Use your number grid for help.  Count to 110 or as high as you can go. Use your number grid for help.  Count to 110 or as high as you can go. Use your number grid for help.  Count to 110 or as high as you can go. Use your number grid for help.  Count to 110 or as high as you can go. Use your number grid for help.  Count to 110 or as high as you can go. Use your number grid for help.  Count to 110 or as high as you can go. Use your number grid for help.  Count to 110 or as high as you can go. Use your number grid for help.  Count to 110 or as high as you can go. Use your number grid for help.  Count to 110 or as high as you can go. Use your number grid for help.  Count to 110 or as high as you can go. Use your number grid for help.  Count to 110 or as high as you can go. Use your nose, jump, jump. What kind of your house? Look for things that are shaped like triangles and rectangles in your house. Make a tally		rectangle, trapezoid,	colors. It is not in the	pennies and try it	number grid for		
Get a ruler. Can you find something in your house? Look at one of them.  About what time is long?  Count to 110 or as high as you can go. Use your number grid for help.  Count to 110 or as high as you can go. Use your number grid for help.  Count to 110 or as high as you can go. Use your number grid for help.  Count to 110 or as high as you can go. Use your number grid for help.  Count to 110 or as high as you can go. Use your number grid for help.  Count to 110 or as high as you can go. Use your number grid for help.  Count to 110 or as high as you can go. Use your number grid for help.  Count to 110 or as high as you can go. Use your number grid for help.  Count to 110 or as high as you can go. Use your number grid for help.  Count the dimes by 10's. Do you have		hexagon, and	rain. It does not have	with 6 pennies.	help.		
find something in your house? Look at one of them.  long? 3 inches long? 9 inches long? 12 inches long?  Count to 110 or as high as you can go. Use your number grid for help.  Count to 110 or as high as you can go. Use your number grid for help.  The penny, penny. If she uses 18 coins to repeat this pattern this pattern the coins. Count by 5's to find the value of the nickels. Is it more than \$.20?  Count to 110 or as high as you can go. Use your number grid for help.  Count to 110 or as high as you can go. Use your number grid for help.  Count to 110 or as high as you can go. Use your number grid for help.  Count to 110 or as high as you can go. Use your number grid for help.  Count to 110 or as high as you can go. Use your number grid for help.  Count to 110 or as high as you can go. Use your number grid for help.  Count to 110 or as high as you can go. Use your nose, jump, jump. What kind of looks at one of them.  About what time is at one of them.  About what time is at one of them.  Count to 110 or as high as you can go. Use your number grid the coins. Count by 5's to find the value of the nickels. Is it more than \$.20?  A shirt has 6 buttons. It needs buttons. It needs 9. How many more buttons do house. Make a tally							
house that is 1 inch long? 3 inches long? 6 inches long? 9 inches long? 12 inches long?  Count to 110 or as high as you can go. Use your number grid for help.  Count to 110 or as high as you can go. Use your number grid for help.  Recreate this pattern 5 times Clap, clap, tap your nose, jump, jump. What kind of the long and now try 20-0. Use your number grid for help.  Use your number grid the coins. Count by 5's to find the value of the nickels. Is it more than \$.20?  A shirt has 6 buttons. It needs 9. How many more buttons do house. Make a tally	464	Get a ruler. Can you	How many clocks are	Count backward	Get a handful of	Ann's pattern is dime,	
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long?  Count to 110 or as high as you can go. Use your number grid for help.  Recreate this pattern 5 times Clap, clap, tap your nose, jump, jump. What kind of lors. Do you have more buttons do more than \$.20? she need?  A shirt has 6 buttons. It needs shaped like triangles and rectangles in your house. Make a tally		_	it?	grid for help.		dimes will she need?	
Count to 110 or as high as you can go. Use your number grid for help.  Recreate this pattern 5 times Clap, clap, tap your nose, jump, jump. What kind of lump. Wha		inches long? 12 inches			nickels. Is it	How many pennies will	9
high as you can go. Use your number grid for help.  5 times Clap, clap, tap your nose, jump, jump. What kind of lors. Do you have shaped like triangles and sort it. Count the dimes by 10's. Do you have lower buttons do lorse. Make a tally		long?			more than \$.20?	she need?	
high as you can go. Use your number grid for help.  5 times Clap, clap, tap your nose, jump, jump. What kind of lors. Do you have shaped like triangles and sort it. Count the dimes by 10's. Do you have lower buttons do lorse. Make a tally		Count to 110 or as	Recreate this pattern	Get a handful of	A shirt has 6	Look for things that are	D
Use your number grid for help.  Use your nose, jump, jump. What kind of 10's. Do you have your nose, jump, what kind of 10's. Do you have your nose, jump, what kind of 10's. Do you have your nose, jump, what kind of 10's. Do you have your nose, jump, your nose, jump, jump. What kind of 10's. Do you have your nose, jump, your nose, jump, jump. What kind of 10's. Do you have your nose, jump, jump. What kind of 10's. Do you have your nose, jump, jump. What kind of 10's. Do you have your nose, jump, jump. What kind of 10's. Do you have your nose, jump, jump. What kind of your nose, jump, your nose,	12						0000
for help. jump. What kind of 10's. Do you have more buttons do house. Make a tally				C		1	D. D. D.
	Q a	3		_			
		Tor norp.	pattern is this- AB,	more or less than	you need?	sheet. Which shape	
AAB, ABC, etc.? 50 cents? sheet: Which shape appears more?			*		journou.		<b>J</b>
appears more.			1112,1120,000.	o come.		appears more.	

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	<b>50</b> ★
51	52	53	54	<b>55</b> ★	56	57	58	59	<b>60</b> ★
61	62	63	64	65 *	66	67	68	69	<b>70</b> ★
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