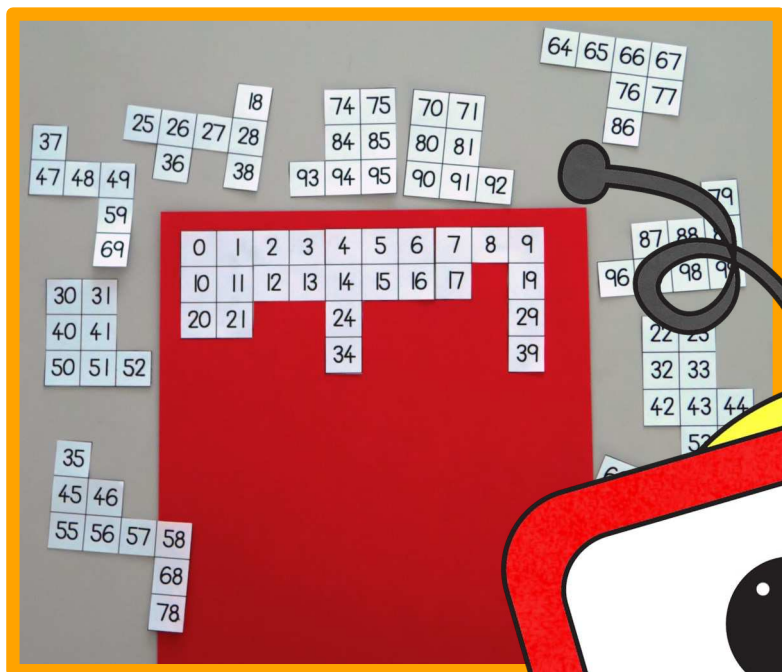


# Hundreds

# Chart Puzzles



Free cut and  
paste hundreds  
chart puzzles



# Hundreds Chart Puzzles

This pack includes free puzzles to assist your students with counting and remembering the correct order of numbers.

By Melinda Crean of  
Top Notch Teaching

Thank you for downloading my product.

I hope this item is all that you require for your students and classroom. If you have any questions, comments or feedback please email me at [melinda@topnotchteaching.com](mailto:melinda@topnotchteaching.com).

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# Instructions

Do your students have difficulty with counting or remembering the correct order of numbers? Knowing that numbers have a particular order and remembering the order (especially over 10 for the little kids) can be quite a challenge for some kids. We need to be able to assist students to be able to see the patterns in numbers, which will help them be able to read and count numbers beyond 100.

One way to do this is to use a hundreds chart. There are many versions of the hundreds chart, some go from 0-99 or 1-100 or even 1-120. And there are many different ways they can be used, including to:

- Count on from a number;
- Count back from a number;
- Count more than and less than a particular number;
- Fill in the missing numbers;
- Look for patterns;
- Skip count; and
- Look for odd and even numbers.

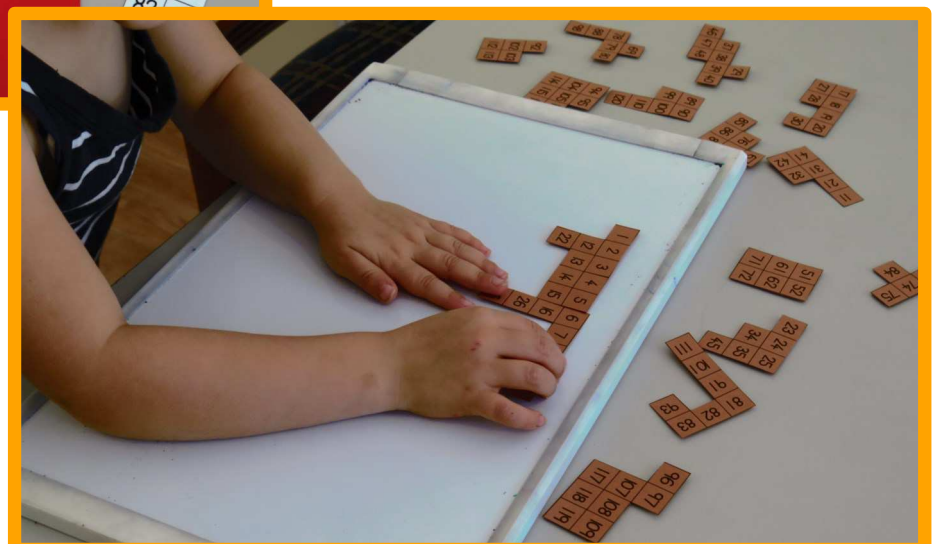
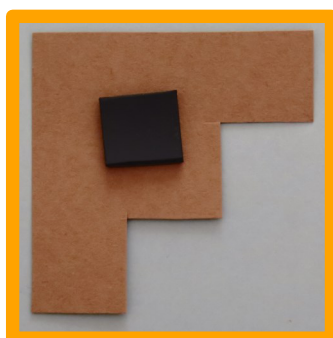
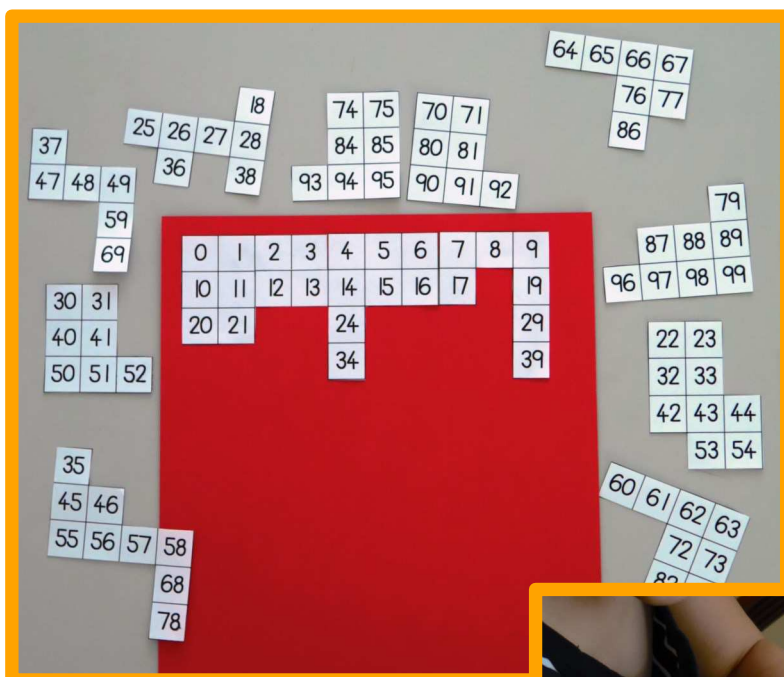


# Instructions

I wanted to share with you a bit of a different take on a traditional hundreds chart activity. I've put together some hundreds chart puzzles. The idea is that the students cut out the puzzle pieces and then paste them onto another piece of paper to make a 100 grid. I have a few different versions for you:

- 0-99 chart;
- 1-100 chart; and
- 1-120 chart.

You could also enlarge the grids to make them easier to cut and handle for smaller children. These also work well copied on thick card and cut. Place a small magnetic strip on the back of each piece and then you can get students to put them back together on the magnetic whiteboard or metal tray; this would work well in a math center. Then store the pieces in zip lock bags.





# 0 - 99 Chart Puzzle

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



Cut out the puzzle pieces. Paste them onto another piece of paper to make a 0-99 grid.

# 1 - 100 Chart Puzzle

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



Cut out the puzzle pieces. Paste them onto another piece of paper to make a 100 grid.



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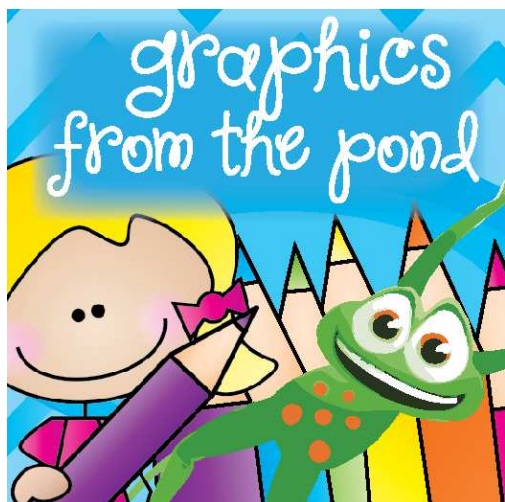
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