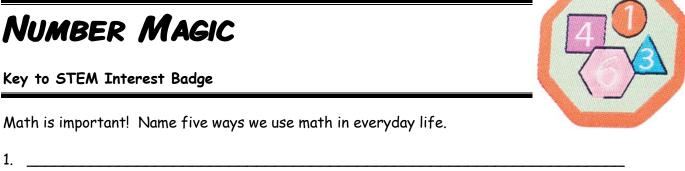
NUMBER MAGIC



5.	
4	
5	
How did people do math before there were calculators and computers?	

There are lots of possible math games you could play. Sudoku is one math game that uses logic. Here is an easy Sudoku to try.

4		
1		
		4
		3

Fill in the boxes using the numbers 1 to 4. Every row and every column and every group of 4 boxes inside the thicker lines must contain each number only once.

Name:													
Dot to dot puzz	les	are	anc	ther	¹ type	of ma	th gam	e. Pro	actice	count	ting and o	connect	the dots
below.			•63		.43						.67		
		. 62		.42	4 43	•17	.44	•19		.45			
			. 41		.16		.18		.20		.46 .6	8	
	•61				.15				-21		.4 7		
	•01	-40									.48	•69	
				.1	2					-24			
			.11			.14 .13		-22			•25		
			.10			.13		•23			-26		
	•60	•39	.9								.49 .27	•70	
											*27		
			•8				.4 .3	2			-28		
			•7								•29		
	. 59	.38		•6	. 5		.3 .33		•	31 •30	. 50	. 71	
			.37								.51	72	
		•58		. 36		•2	.1				.52		
			•57	7	•35		.34 .54			. 53	•73		
					. 56		•5!	.75		.74			
□ Use math to what you mo How did you use	ade	to B	row	nies	to sh	_	ece of	clothi	ng or	make	a craft (or model	. Bring
Count the girls	in y	our	Bro	wnie	unit.	How	many <u>c</u>	girls a	re in y	our u	nit?	_	
How many girls	hav	e bl	ack	hair	. –			How r	nany g	girls h	ave brow	ın hair?	
How many girls	hav	e bl	ond	e ha	ir? _			How r	many g	girls h	ave red l	nair?	
How many girls	hav	e gr	'een	eye	s? _			How r	many g	girls h	ave blue	eyes?	
How many girls	hav	e gr	'ey (eyes	? _			How r	nany c	girls h	ave brou	n eyes?	