a 3x2 ft **educational poster** for young to old students a **visualization** called **'color counting'** that captures selected **essences of numbers** through color-coding, patterning and layout th

the essentials in translating information into word-image displays that are understandable whether in **management**, **communications** or **training**

from this Color Counting poster children learn to recognize visually shapes colors numbers counting addition subtraction multiplication division and as they grow primes prime factors and exponents

for your youngest—hung low on a wall that they move by every day

young girls and young boys recognize patterns early and gain themselves a 'head' start

as they grow (and the poster is raised on the wall) they can discover ask questions learn from each other play games—even with curious parents

designed as 'infoart' for the home

for kids to learn on their own timing—early teachers use the poster in schools from k-5 to junior high and beyond the older children finally discovering through **recognizing visual patterns** what they failed to understand by explanation —when they didn't have a Color Counting poster



visual learning it's about understanding the past it's a clear window on the present it's a tool in visioning the future

step back and recognize the poster's overview pattern

since the '2' is red all even numbers have a warm tint and the odd numbers have a cool tint while the green in the five gives a unique tint to the five and ten columns

each 'prime' is solid in color —only divisible by one and itself each pattern-filled number shows its 'prime factors'

from a distance (or a squint) the **exponents** of '2' 4 (2) 8 (3)

16 (4) 32 (5) 64 (6)

appear as a clear colorful set

cover a number and see if a friend can name its 'prime factors'

then

order a Color Counting poster and display it soonest or give it to a favored child --better yet get several for family, friends and, especially, teachers

InstructionalImages.com/ (search for item 19400) or 877-221 4444