A	B	C	D	E	F	G	H	I	J
1	2	3	4	5	6	7	8	9	10

K	L	M	N	O	P	Q	R	S	T
11	12	13	14	15	16	17	18	19	20

U	V	W	X	Y	Z
21	22	23	24	25	26

PRIME FACTORIZATION CODE

Here's how it works: The letters of the alphabet have been assigned the numbers 1 through 26. Then you'll assign a color to the primes and 1. So choose 10 colors and color the squares for 1, 2, 3, 5, 7, 11, 13, 17, 19, and 23.

The rest of the numbers are factored and colored according to their factors. For example, $T = 20 = 4 \times 5 = 2 \times 2 \times 5$, so color two sections with the color for 2 and one section with the color for 5.

Now you can represent the letters with color sequences.

For more coloring sheets, including prime factorization, and other color codes, check www.sonderbooks.com/sonderknitting/