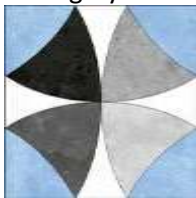




Waynonda's Winding Ways - 72 x 72

Block	Shapes	The Math
49 Winding Ways Blocks 9" Block – blue, white, black & grays 	4] Shape A – blue	$4 \times 49 = 196$
	1] Shape B – black	$1 \times 49 = 49$
	1] Shape B – dark gray	$1 \times 49 = 49$
	1] Shape B – medium gray	$1 \times 49 = 49$
	1] Shape B – light gray	$1 \times 49 = 49$
	4] Shape C – white	$4 \times 49 = 196$
28 Winding Ways Half Blocks blue, white, black & grays 	2] Shape A – blue	$2 \times 28 = 56$
	14] Shape B – black 14] Shape B – dark gray 14] Shape B – medium gray 14] Shape B – light gray	2] Shape B – $2 \times 28 = 56 / 4$ colors = 14 of each color
	1] Shape C – white	$1 \times 28 = 28$
4 Curved Corner Blocks blue 	4] Shape A – blue	$1 \times 4 \text{ corners} = 4$
Binding strips	Bias Binding	$72 \times 4 = 288 + 12$ for turning corners = 300 / 40 for width of fabric = 7.5. Rounded up to 8 strips. 8 strips $\times 2.5" = 20$ inches of fabric [3/8 yard] needed to make bias binding. If cutting binding strips $2.25" - 8 \times 2.25" = 18$ inches of fabric [1/2 yard] needed to make bias binding.