## Hexagon Shuffle

Quilt is $551 / 2^{\prime \prime} \times 571 / 2^{\prime \prime}$ ．
Supplies
Hexagons：40－precut hexagons（4 each of 10 colors）
Background： 312 yards
Binding：$\quad 1 / 2$ yard
Backing：33／4 yards
$60^{\circ}$ Triangle ruler

4 Measure the length of the columns to determine the length to cut the sashing and borders．Assemble the 10－1＂wide sashings，columns and borders as shown． Layer，quilt and bind．


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## Hexagon Shuffle

Quilt is $551 / 22^{\prime \prime} \times 571 / 2^{\prime \prime}$ ．

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Quilt is $551 / 2^{\prime \prime} \times 571 / 2^{\prime \prime}$.

## Cutting

## Background:

3 or 4-6" x width of fabric strips
From the strips, cut 5-6" x 4½" and 40-6" x 2½"
$10-3 \frac{1}{2} 2^{\prime \prime} x$ width of fabric strips ( $60^{\circ}$ triangles)
(Cut the remaining strips lengthwise; parallel to the selvage)
2-14½" x length of fabric strips (borders)
$10-1$ " x length of fabric strips (sashing)


## Binding:

$6-21 / 2^{\prime \prime} x$ width of fabric strips
Sew end to end to make the binding.

Construction
Use $1 / 4$ " seams. Press in the direction of the arrows in the diagrams.

## Add $60^{\circ}$ triangles to the hexagons

(A) Align the $31 / 2^{\prime \prime}$ line on a $60^{\circ}$ ruler with the top edge of $1-3 \frac{1}{2} 2^{\prime \prime} \mathrm{x}$ width of fabric background strip, close to the short end. Cut. Align the $60^{\circ}$ ruler with the cut edge; align the $31 / 2^{\prime \prime}$ line with bottom of the strip. Cut. Rotate the ruler, cut. Continue rotating the ruler and cutting the triangles. Cut 16 triangles from each strip. Cut 160 total.

(B) Sew a $60^{\circ}$ background triangle to four corners of each of the 40 hexagons as shown. The triangles are oversized. Trim to 6 " wide. Be sure to leave a $1 / 4$ " seam allowance beyond the points. Make 40 .


Arrange 8 hexagons, $1-6^{\prime \prime} \times 41 / 2^{\prime \prime}$ and $8-6^{\prime \prime} \times 2^{1 / 2 "}$ background rectangles in a column, sew together. Press toward the hexagons. Make 5 . Measure $21 / 4$ from each side of the column to cut a $11 / 2^{\prime \prime}$ wide strip out of the center of each of the columns.


Rotate columns 2 and $4,180^{\circ}$
Then rotate the $1 \frac{1}{2} / 2^{\prime \prime}$ strip in the center of EACH column $180^{\circ}$.


