## Moonlight Star Block



Finished Block Size
$12^{\prime \prime} \times 12^{\prime \prime}$

## Cut

(in order listed)
Cream print
1 square $41 / 2^{\prime \prime} \times 41 / 2^{\prime \prime}$
6 squares $278^{\prime \prime} \times 27 / 8^{\prime \prime}$
20 squares $21 / 2^{\prime \prime} \times 2 \frac{1}{2 \prime \prime}$
Medium blue print
4 squares $41 / 2^{\prime \prime} \times 41 / 2^{\prime \prime}$
6 squares $278^{\prime \prime} \times 27 / 8^{\prime \prime}$

## Sew

(1) Draw diagonal line on wrong side of cream $27 / 8^{\prime \prime}$ square. Referring to Diagram I, place marked square on medium blue $27 / 8^{\prime \prime}$ square, right sides together. Sew $1 / 4^{\prime \prime}$ seam on each side of marked line; cut apart on marked line. Open and press to make 2 pieced squares. Make 12.

Stitch together 3 pieced squares and 1 cream $2^{1 / 2 \prime \prime}$ square (Diagram II) to make corner square. Make 4.
(3) Draw diagonal line on wrong side of cream $2 \frac{1}{2 \prime \prime}$ square. Referring to Diagram III, place marked square on medium blue $41 / 2^{\prime \prime}$ square, right sides together, aligning raw edges. Stitch on drawn line; trim away and discard excess fabric. Open and press. Repeat on remaining corners to make side square. Make 4.

4 Sew corner squares, side squares, and cream $41 / 2^{\prime \prime}$ square together (Diagram IV) to make Moonlight Star Block.


Diagram I


Diagram II


Diagram III


Diagram IV

