KT Layered Patchwork Option
$(/)=$ cut square once diagonally to yeild 2 triangles

$$
\begin{aligned}
& \text { LIGHT }-A-(4) 11 / 2^{\prime \prime} \times 21 / 2^{\prime \prime} \\
& B-(12) 11 / 2^{\prime \prime} s q . \\
& \text { MEDIUM }-C-(4) 11 / 2^{\prime \prime} \times 21 / 2^{\prime \prime} \\
& D-(4) 11 / 2^{\prime \prime} s q . \\
& \text { DARK \# }-E-(4) 1^{\prime \prime} / 2^{\prime \prime} s q .(1) \\
& F-(2) 21^{\prime \prime} s q \cdot(X) \\
& \text { DARK \# }-G-(1) 21 / 2^{\prime \prime} s q .
\end{aligned}
$$

## Assembly

1. Layer an $E$-dark \#1 triangle over each of (8) B-light square, right sides up, aligning corner; glue in place. Topstitch $1 / 8^{\prime \prime}$ from bias edges of triangles with coordinating cotton thread. Make (8) B/E half squares.

Sew (2) $B / E$ half squares together with $B$-light and $D$-medium squares in a 4-patch. Unit \#1 measures $21 / 2^{\prime \prime}$ square.
2. Sew $A$-light and $C$-medium rectangles together; press seam open. Layer (2) $F$-medium triangles $A / C$ units, right sides up, ; glue in place. Topstitch $1 / \mathrm{s}^{\prime \prime}$ from bias edges of triangles with coordinating cotton thread. TIP: Stitch across center points in an " $X$ ", as shown, to keep points laying flat. Make (4) Unit \#2.
3. Lay out Units \#1 and \#2 along with center $G$ square in a 9-patch with Unit \#I's in the corners, as shown. Sew units together in rows; press toward Unit \#2. sew rows together; press.

Piece (1) Honeymoon block that measures $6 \frac{1}{2} 2^{\prime \prime}$ square.
1.


Unit \#1- Make 4
2.


Unit \#2-Make 4
3.


