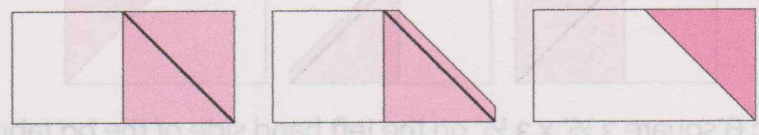
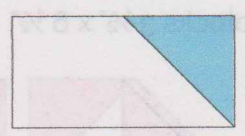


Half Geese Blocks

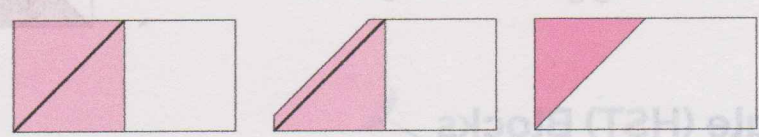
1. Combine 4 bg fabric rectangles $3\frac{1}{2}'' \times 6\frac{1}{2}''$ and 4 fabric B squares $3\frac{1}{2}'' \times 3\frac{1}{2}''$ to make 4 bg/B right hand-half flying geese blocks (bg/B RH half geese blocks) $3\frac{1}{2}'' \times 6\frac{1}{2}''$ using steps a.-b.
 - a. Place a fabric B square $3\frac{1}{2}'' \times 3\frac{1}{2}''$ on the right hand side of the bg fabric rectangle $3\frac{1}{2}'' \times 6\frac{1}{2}''$, right sides together. Draw a diagonal line using a removable marking device on the back of the fabric B square (shown as the solid line).
 - b. Sew along the marked line. Trim $\frac{1}{4}''$ from the seam line and press open or towards fabric B. Repeat to form a total of 4 bg/B RH half geese blocks $3\frac{1}{2}'' \times 6\frac{1}{2}''$.



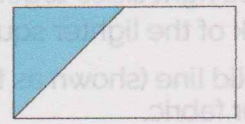
2. Repeat step 1 using 4 bg fabric rectangles $3\frac{1}{2}'' \times 6\frac{1}{2}''$ and 4 fabric C squares $3\frac{1}{2}'' \times 3\frac{1}{2}''$ to make 4 bg/C right hand-half flying geese blocks (bg/C RH half geese blocks) $3\frac{1}{2}'' \times 6\frac{1}{2}''$.



3. Combine 4 bg fabric rectangles $3\frac{1}{2}'' \times 6\frac{1}{2}''$ and 4 fabric B squares $3\frac{1}{2}'' \times 3\frac{1}{2}''$ to make 4 bg/B left hand-half flying geese blocks (bg/B LH half geese blocks) $3\frac{1}{2}'' \times 6\frac{1}{2}''$ using steps a.-b.
 - a. Place a fabric B square $3\frac{1}{2}'' \times 3\frac{1}{2}''$ on the left hand side of the bg fabric rectangle $3\frac{1}{2}'' \times 6\frac{1}{2}''$, right sides together. Draw a diagonal line using a removable marking device on the back of the fabric B square (shown as the solid line).
 - b. Sew along the marked line. Trim $\frac{1}{4}''$ from the seam line and press open or towards fabric B. Repeat to form a total of 4 bg/B LH half geese blocks $3\frac{1}{2}'' \times 6\frac{1}{2}''$.



4. Repeat step 3 using 4 bg fabric rectangles $3\frac{1}{2}'' \times 6\frac{1}{2}''$ and 4 fabric C squares $3\frac{1}{2}'' \times 3\frac{1}{2}''$ to make 4 bg/C left hand-half flying geese blocks (bg/C LH half geese blocks) $3\frac{1}{2}'' \times 6\frac{1}{2}''$.



5. Reserve the remaining 4 bg fabric rectangles $3\frac{1}{2}'' \times 6\frac{1}{2}''$, these will be used as is in the quilt top.

