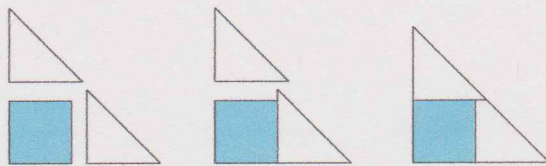


# Diagonal Blocks

1. Combine 32 fabric C squares  $2" \times 2"$ , 64 bg fabric triangles  $2 \frac{3}{8}" \times 2 \frac{3}{8}"$ , 32 fabric C triangles  $3 \frac{7}{8}" \times 3 \frac{7}{8}"$ , and 32 bg fabric squares  $3 \frac{1}{2}" \times 3 \frac{1}{2}"$  to make 16 diagonal blocks  $6 \frac{1}{2}" \times 6 \frac{1}{2}"$  using steps a.-c.
  - a. Sew together 1 fabric C square  $2" \times 2"$  and 2 bg fabric triangles  $2 \frac{3}{8}" \times 2 \frac{3}{8}"$  to make a pieced triangle. Repeat to make 32 pieced triangles.



- b. Sew together a pieced triangle from step 1 and a fabric C triangle  $3 \frac{7}{8}" \times 3 \frac{7}{8}"$  to make a corner unit  $3 \frac{1}{2}" \times 3 \frac{1}{2}"$ . Repeat to make a total of 32 corner units.



- c. Sew together 2 corner units  $3 \frac{1}{2}" \times 3 \frac{1}{2}"$  and 2 bg fabric squares  $3 \frac{1}{2}" \times 3 \frac{1}{2}"$  to make a diagonal block  $6 \frac{1}{2}" \times 6 \frac{1}{2}"$ . Repeat to make a total of 16 diagonal blocks.

