

Little Old Schoolhouse

Fabrics:

- lt. blue sky
- dk blue or brown roof
- red fabrics for school
- lt fabric for door.

Cutting:

from sky fabric:

- cut (2) $2\frac{1}{2}$ " squares
- cut (1) $2\frac{1}{2} \times 4\frac{1}{2}$ " rectangle
- cut 1 left half triangle
- cut 1 right half triangle

from dark blue or brown:

- cut (2) right half triangles
- cut (1) $4\frac{1}{2}$ " high isosceles triangle
- cut (6) $2\frac{1}{2}$ " squares of 2 different colors

OR: cut 1 $4\frac{1}{2}$ " by $6\frac{1}{2}$ " rectangle

from red fabrics:

- cut (2) $4\frac{1}{2} \times 6\frac{1}{2}$ " rectangles
- cut (1) $2\frac{1}{2} \times 6\frac{1}{2}$ " rectangle
- cut (3) $2\frac{1}{2}$ " squares

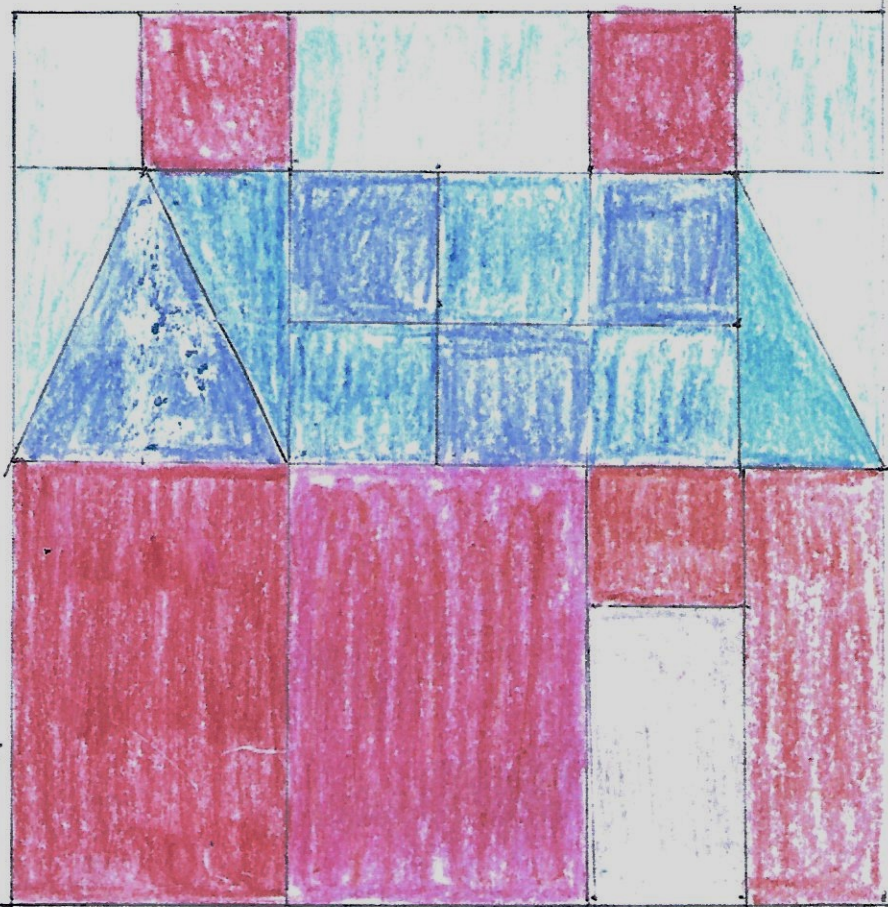
from light color

- cut (1) $2\frac{1}{2} \times 4\frac{1}{2}$ " rectangle

Piecing

To make chimney unit join $2\frac{1}{2}$ " sky squares with 2 of the $2\frac{1}{2}$ " red squares. Add $2\frac{1}{2} \times 4\frac{1}{2}$ " sky rectangle in between red squares.

To make the main house sew the 2 $4\frac{1}{2} \times 6\frac{1}{2}$ " red rectangles together. Sew the remaining red square to the $2\frac{1}{2} \times 4\frac{1}{2}$ " light rectangle. Sew the $2\frac{1}{2} \times 6\frac{1}{2}$ " red rectangle to the right side of the door rectangle. Attach to



the red rectangle unit.

For the roof:

sew the $2\frac{1}{2}$ " squares together into a $4\frac{1}{2} \times 6\frac{1}{2}$ " rectangle as shown.

Attach a roof right half triangle to a sky right half triangle along the diagonal. Press seam open.

Attach a roof right half triangle to the right side of the isosceles triangle. Press toward right half triangle. Attach a sky left half triangle to the other side. Press toward half triangle. Attach all pieces as shown.

Sew rows together as shown. Press seams open. Block should measure $12\frac{1}{2}$ " by $12\frac{1}{2}$ ".