# Montmartre 

62" $\times 70^{\prime \prime}$ Quilt<br>by Barbara Cherniwchan - Coach House Designs

This quilt features the fabric "Madame Rouge" by French General for Moda. Moda's style numbers are included on the back of the pattern to make fabric purchasing easier. Refer to the Color Fabric Chart on page 10 for the fabric codes used in the instructions. If you are substituting fabrics, staple your swatch over the appropriate squares on page 10. Press all your fabrics which will help with the accuracy of your cutting. Use $1 / 4^{\prime \prime}$ seams throughout.

## Block A (25 blocks)

## From Fabric 1:

Cut $4-27 / 8^{\prime \prime} \times$ width of fabric (WOF) strips sub-cut $50-27 / 8^{\prime \prime}$ squares

## From Fabric 2:

Cut $12-2^{1 / 2^{\prime \prime}} \times$ WOF strips
Sub-cut $100-2 \frac{1}{2^{\prime \prime}} \times 4 \frac{1}{2^{\prime \prime}}$ rectangles
From Fabric 5:
Cut $4-27 / 8^{11} \times$ WOF strips

$$
\text { sub-cut } 50-27 / 8^{\prime \prime} \text { squares }
$$



Cut $12-2 \frac{1}{2} 2^{\prime \prime} \times$ WOF strips
sub-cut $200-2 \frac{1}{2} 2^{\prime \prime}$ squares

## From Fabric 6:

Cut $3-4 \frac{1}{2^{\prime \prime}} \times$ WOF strips
sub-cut $25-41 / 2^{\prime \prime}$ squares

1. Draw a diagonal line on the wrong side of the $27 / 8^{\prime \prime}$ Fabric 1 squares. Place one of the Fabric 1 squares on top of each of the $27 / 8^{\prime \prime}$ Fabric 5 squares, with right sides together. Using the diagonal line as a guide, sew a scant* $1 / 4^{\prime \prime}$ seam on either side of the line as shown in Fig. 1. (*A scant $1 / 4^{\prime \prime}$ is slightly smaller than a full $1 / 4^{\prime \prime}$ )
2. Cut the squares open along the drawn line. The new triangle squares should measure $2^{1 / 2^{\prime \prime}}$ square. Trim if necessary. Set aside.
3. Draw a diagonal line on the wrong side of each of the $21 / 2^{\prime \prime}$ Fabric 5 squares. With right sides together, place a Fabric 5 square on the right hand corner of each of the $2^{1 / 2^{\prime \prime}} \times 4^{1 / 2^{\prime \prime}}$ Fabric 2 rectangles so that the diagonal lines point to the bottom right hand corner of the Fabric 2 rectangles as shown in Fig. 2 above.
4. Sew along the line. Trim the corners to within $1 / 4^{\prime \prime}$ of the seam line. Press the trimmed squares back along the seam line.
5. Line up another Fabric 5 square on the left hand corner of each of the Fabric 2 rectangles so that the diagonal lines point to the bottom left hand corner of the Fabric 2 rectangles as shown in Fig. 3. Sew along the line, trim and press. (Fig. 4)
6. Using the pictures of Block A above as guides, attach a Fabric $2 / 5$ rectangle unit to the top and bottom of each of the $41 / 2^{\prime \prime}$ Fabric 6 squares.
7. Next, attach a $2 \frac{1}{2 \prime \prime}$ Fabric $1 / 5$ triangle square to either end of the remaining rectangle units and attach to the sides of the Block A's making sure that the squares and rectangles are properly oriented. The blocks should measure $8^{1 / 2^{\prime \prime}}$ square. Label and set aside.

Block B (25 blocks)

## From Fabric 1:

Cut $4-27 / 8^{11} \times$ WOF strips
sub-cut $50-27 / 8^{\prime \prime}$ squares

From Fabric 3:
Cut $4-27 / 8^{\prime \prime} \times$ WOF strips

$$
\text { Sub-cut } 50-27 / 8^{\prime \prime} \text { squares }
$$

Cut $6-2 \frac{1}{2^{\prime \prime}} \times$ WOF strips
sub-cut $100-2 \frac{1}{2} 2^{\prime \prime}$ squares

## From Fabric 5:

Cut $12-2^{1 / 2^{\prime \prime}} \times$ WOF strips
sub-cut $100-2 \frac{1}{2^{\prime \prime}} \times 4 \frac{1}{2^{\prime \prime}}$ rectangles

## From Fabric 6:

Cut $3-41 / 2^{\prime \prime} \times$ WOF strips
Sub-cut $25-41 / 2^{\prime \prime}$ squares
Cut $12-2 \frac{1}{2 \prime \prime} \times$ WOF strips
Sub-cut $200-2^{1 / 2^{\prime \prime}}$ squares

1. Draw a diagonal line on the wrong side of the

Block B


Fig. 5


Fig. 6



Fig. 7
 $27 / 8^{\prime \prime}$ Fabric 1 squares. Place one of the Fabric 1 squares on top of each of the $27 / 8^{\prime \prime}$ Fabric 3 squares. Using the diagonal line as a guide, sew a scant* $1 / 4^{\prime \prime}$ seam on either side of the line as shown in Fig. 1 above.
2. Cut the squares open along the drawn line. The new triangle squares should measure $2^{1 / 2} 2^{\prime \prime}$ square. Trim if necessary. Set aside.
3. Draw a diagonal line on the wrong side of each of the $2 \frac{1}{2 \prime \prime}$ Fabric 6 squares. With right sides together, place a Fabric 6 square on the right hand corner of each of the $2^{1 / 2^{\prime \prime}} \times 4^{1 / 2^{\prime \prime}}$ Fabric 5 rectangles so that the diagonal lines point to the top right hand corner of the Fabric 5 rectangles as shown in Fig. 5 above.
4. Sew along the line. Trim the corners to within $14^{\prime \prime}$ of the seam line. Press the trimmed squares back along the seam line.
5. Line up another Fabric 6 square on the left hand corner of each of the Fabric 5 rectangles so that the diagonal lines point to the top left hand corner of the Fabric 5 rectangles as shown in Fig. 6. Sew along the line, trim and press (Fig. 7). Set aside.

Fig. 8

6. Draw a diagonal line on the wrong side of the $2 \frac{1}{2 \prime \prime}$ Fabric 3 squares. With right sides together, place a Fabric 3 square on opposite corners of the $41 / 2^{\prime \prime}$ Fabric 6 squares as shown in Fig. 8. Sew along the line, trim the corners and press open.
7. Place the balance of the Fabric 3 squares on the remaining corners of the Fabric 6 squares as shown in Fig. 9. Sew, trim and press.
8. Using the pictures of Block $B$ above as guides, attach a Fabric $6 / 5$ rectangle unit to the top and bottom of each of the $4 \frac{1}{2}$ " Fabric 6 squares.
9. Next, attach a $21 / 2^{\prime \prime}$ Fabric $1 / 3$ triangle square to either end of the remaining rectangle units and attach to the sides of the Block B's making sure that the squares and rectangles are properly oriented. The blocks should measure $8^{1 / 2^{\prime \prime}}$ square. Label and set aside.

## Center Block

## From Fabric 6:

Cut $1-14^{1 / 2^{\prime \prime}} \times$ WOF strip
Sub-cut 1 - $14^{1 / 2^{\prime \prime}} \times 22^{1 / 2^{\prime \prime}}$ rectangle

## From Fabric 7:

Cut $2-1 \frac{1}{2}$ " $\times$ WOF strips
sub-cut $2-1^{1} / 2^{\prime \prime} \times 24^{\prime \prime} 2^{\prime \prime}$ lengths
$2-1 \frac{1}{2 \prime \prime} \times 14^{\prime \prime} 2^{\prime \prime}$ lengths

1. Attach a $1^{\prime} 2^{\prime \prime} \times 14^{\prime} 2^{\prime \prime}$ Fabric 7 length to the ends of the Fabric 6 rectangle and a $1 \frac{1}{2^{\prime \prime}} \times$ $24 \frac{1}{2^{\prime \prime}}$ Fabric 7 rectangle to the top and bottom of the Fabric 6 rectangle.
2. Complete the applique on the center block in accordance with the applique section.
