

## Color Waves



Color Waves featuring fabrics from the Just Color collection from s.T:U.D..0

Finished Quilt Size 48" x 64"
Quilt designed by Heidi Pridemore
Fabric Requirements

| Cream | 1/4 yard | Orange ................. | 1/4 yard | Onyx .................... $23 / 4$ yards |
| :---: | :---: | :---: | :---: | :---: |
| Daffodil. | 1/4 yard | Red | 1/4 yard | Backing |
| Butterscotch | 1/4 yard | Burgundy ......... | 1/4 yard | (Your Choice) ..... $311 / 4$ yards |
| Lime. | 1/4 yard | Aqua ............. | 1/4 yard |  |
| Green ... | $1 / 4$ yard | Teal ............. | $1 / 4$ yard | Additional Supplies Needed |
| Grass ... | 1/4 yard | Chambray ......... | $1 / 4$ yard | Batting 56" x 72" |
| Emerald | 1/4 yard | Orchid ........... | 1/4 yard | Piecing and sewing thread |
| Lipstick ............... | 1/4 yard | Grape ................ | 1/3 yard | Quilting and sewing supplies |

(WOF = width of fabric • LOF = Length of Fabric)


Sew using a $1 / 4$ " seam allowance with right sides together (RST) unless otherwise indicated. Press seams towards the darker fabric, unless otherwise indicated.

## Blocks

cut 26

1. Sew one $21 / 2^{\prime \prime} \times$ WOF Fabric B strip to one $21 / 2^{\prime \prime} \times$ WOF Fabric $Q$ strip together lengthwise to make one $B / Q$ strip set (Fig. 1). Repeat to make a second $B / Q$ strip set.
2. Cut across the sewn seams to make one $21 / 2^{\prime \prime} \times 4 \frac{1}{2}$ " $B / Q$ unit (Fig. 2). Repeat to cut twenty-six $21 / 2 " \times 41 / 2^{\prime \prime} B / Q$ units total.
3. Repeat Steps 1-2 to make eighteen $21 / 2 " \times 41 / 2$ " I/Q units total (Fig. 3).
4. Repeat Steps 1-2 to make seventeen $21 / 2^{\prime \prime} \times 41 / 2^{\prime \prime} \mathrm{C} / \mathrm{Q}$ units total (Fig. 4).
5. Repeat Steps 1-2 to make twenty-seven $21 / 2^{\prime \prime} \times 4 \frac{1}{2 \prime}$ " A/Q units total (Fig. 5).
6. Repeat Steps 1-2 to make seventeen $21 / 2^{\prime \prime} \times 41 / 2$ " J/Q units total (Fig. 6).
7. Repeat Steps 1-2 to make eighteen $21 / 2^{\prime \prime} \times 4 \underline{1} 2^{\prime \prime} \mathrm{H} / \mathrm{Q}$ units total (Fig. 7).
8. Repeat Steps 1-2 to make seventeen $2 \frac{1}{2}$ " $\times 4 \frac{1}{2}$ " K/Q units total (Fig. 8).

| cut 18 | cut 17 | cut 27 | cut 17 | cut 18 | cut 17 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Q | CQ | AQ | $J \mathrm{Q}$ | HQ | K Q |
| Fig. 3 | Fig. 4 | Fig. 5 | Fig. 6 | Fig. 7 | Fig. 8 |

9. Sew together one $B / Q$ unit and one $I / Q$ unit to make one $41 / 2$ " $B / Q / I$ square (Fig. 9). Repeat to make eighteen $4 \frac{1}{2}$ " B/Q/I squares total.
10. Sew together one $A / Q$ unit and one $H / Q$ unit to make one $4 \frac{1}{2}$ " $A / Q / H$ square (Fig. 10). Repeat to make eighteen $41 / 2 " \mathrm{~A} / \mathrm{Q} / \mathrm{H}$ squares total.
11. Sew together one $C / Q$ unit and one $J / Q$ unit to make one $41 / 2$ " $C / Q / J$ square (Fig. 11). Repeat to make seventeen $41 / 2 " \mathrm{C} / \mathrm{Q} / \mathrm{J}$ squares total.
12. Sew together one $B / Q$ unit and one $K / Q$ unit to make one $41 / 2$ " $B / Q / K$ square (Fig. 12). Repeat to make eight $41 / 2^{\prime \prime} B / Q / K$ squares total.
13. Sew together one $A / Q$ unit and one $K / Q$ unit to make one $4 \frac{1}{2}$ " $A / Q / K$ square (Fig. 13). Repeat to make nine $41 / 2$ " $\mathrm{A} / \mathrm{Q} / \mathrm{K}$ squares total.
make 18


Fig. 9
make 17


Fig. 11
make 18


Fig. 10
make 8


Fig. 12
make 9


Fig. 13
14. Place one $4-7 / 8$ " Fabric $D$ square on top of one $4-7 / 8$ " Fabric $Q$ square, right sides together. Draw a line across the diagonal of the top square (Fig. 14). Sew $1 / 4^{\prime \prime}$ away from each side of the drawn diagonal line (Fig. 14). Cut the two squares apart on the drawn diagonal line (Fig. 15) to make two half-square triangles (Fig. 16). Trim blocks to measure $4 \frac{1}{2 \prime \prime}$ square. Repeat to make nine D/Q half-square triangle blocks total.


Fig. 14


Fig. 15
make 9


Fig. 16
15. Repeat Step 15 to make nine N/Q half-square triangles (Fig. 17).
16. Repeat Step 15 to make eight $\mathrm{E} / \mathrm{Q}$ half-square triangles (Fig. 18).
17. Repeat Step 15 to make eight L/Q half-square triangles (Fig. 19).
18. Repeat Step 15 to make nine F/Q half-square triangles (Fig. 20).
19. Repeat Step 15 to make nine $M / Q$ half-square triangles (Fig. 21).
20. Repeat Step 15 to make nine G/Q half-square triangles (Fig. 22).
21. Repeat Step 15 to make thirteen $0 / Q$ half-square triangles (Fig. 23).

22. Follow Figure 24 to sew together one $B / Q / I$ square, one A/Q/H square, one $D / Q$ half-square triangle block and one N/Q half-square triangle block to make one $81 / 2$ " Block One square. Repeat to make nine Block One squares total.
23. Follow Figure 25 to sew together one C/Q/J square, one $B / Q / K$ square, one $E / Q$ half-square triangle block and one $L / Q$ half-square triangle block to make one $81 / 2$ " Block Two square. Repeat to make eight Block Two squares total.


Fig. 24 Make 9

Block Two


Fig. 25
24. Follow Figure 26 to sew together one $A / Q / K$ square, one $\mathrm{C} / \mathrm{Q} / \mathrm{J}$ square, one $\mathrm{F} / \mathrm{Q}$ half-square triangle block and one M/Q half-square triangle block to make one $81 / 2^{\prime \prime}$ Block Three square. Repeat to make nine Block Three squares total.
25. Follow Figure 27 to sew together one $B / Q / I$ square, one A/Q/H square, one G/Q half-square triangle block and one $0 / \mathrm{Q}$ half-square triangle block to make one $81 / 2$ " Block Four square. Repeat to make nine Block Four squares total.

Block Three


Fig. 26
Make 9

Block Four


Fig. 27 Make 9
26. Sew one 2" x $56 \frac{1}{2}$ " Fabric $Q$ strip to each long side of one $1 \frac{1}{2}$ " $\times 56 \frac{1}{2}$ " Fabric P strip to make one side border (Fig. 28). Repeat to make a second side border.


Fig. 28
Make 2
27. Sew one 2 " x $40 \frac{1}{2} 2^{\prime \prime}$ Fabric $Q$ strip to each long side of one $1 \frac{1}{2 \prime \prime} \times 40 \frac{1}{2 \prime \prime}$ Fabric P strip to make one top border. Sew one O/Q half-square triangle block to each end to complete the top border (Fig. 29). Press towards the sewn strips. Repeat to make the bottom border.


Fig. 29

## Quilt Top

28. Follow Figure 30 to sew together five assorted blocks to make one row. Follow the arrows to press all the block seams in the direction shown. Repeat to make seven rows total.
29. Sew the rows together and press all the seams in one direction to make the $40 \frac{1}{2} 2^{\prime \prime} \times 561 / 2$ " quilt top.
30. Sew the side borders to the quilt top (Fig. 31). Press towards the borders. Sew the top and bottom borders to the quilt top. Press towards the borders to complete the quilt top.


## Layering, Quilting and Finishing

31. Trim selvages from the fabric and sew the two 56 " x WOF strips together. Trim the sewn pieces to make one 56 " x 72 " backing piece.
32. Press the quilt top and backing well. Layer backing (wrong side up), batting, pressed quilt top (right side up) and baste. Quilt as desired and trim excess batting and backing when quilting is complete.

## Binding

33. Cut the ends of the six binding strips at a 45-degree angle and sew end to end to make one continuous piece of binding. Fold in half lengthwise and press wrong sides together. Sew the binding to the front of the quilt, raw edges together. Turn the folded edge to the back, and hand stitch in place.


Fig. 31

