## Count with Me Playmat

Designed by Erica Jackman
Featuring the Color \& Count Collection by Jill McDonald Design
Size: 36" x 36"


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## Count with Me Playmat

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## Estimated Fabric Requirements:

Fat Quarter - 40668-X Multi
Fat Quarter - 40676-9 Blue
Fat Quarter - 40676-6 Red
Fat Quarter - 40676-7 Yellow
Fat Quarter - 40676-4 Green
Fat Eighth - 40670-3 Orange
Fat Eighth - 40670-4 Green
Fat Eighth - 40673-7 Yellow
Fat Eighth - 40674-8 Coral
Fat Eighth - 40674-9 Blue
Fat Eighth - 70673-X Multi
Fat Eighth - 40675-2 Light Blue $1 / 2$ yard - 40671-1 Navy
Fat Eighth - 40669-2 Light Blue
Fat Eighth - 40671-6 Red
Fat Eighth - 40673-2 Light Blue
Fat Eighth - 40675-5 White
Fat Eighth - 40672-X Multi
Fat Eighth - 40671-5 White
Fat Eighth - 40669-1 Navy
Fat Eighth - 40676-10 Turquoise $1 / 4$ yard - 31835 White 1 1⁄2 yards - (Your Choice)


40668-X Multi


40676-4 Green


40674-8 Coral


40671-1 Navy



40676-9 Blue


40670-3 Orange


40674-9 Blue


40669-2 Light Blue

$\square$
31835 White



40676-6 Red


40670-4 Green


70673-X Multi


40671-6 Red



40676-7 Yellow


40675-2 Light Blue


40673-2 Light Blue


40669-1 Navy

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## Cutting Instructions:

Fabric A: Numbers \& Objects - Multi

- Cut one $103 / 4^{\prime \prime}$ square on point.

Fabric B: Grid - Blue

- Cut one $153 / \mathrm{s}^{\prime \prime}$ square. Cut the square across one diagonal to make two triangles. Only one triangle will be used.

Fabric C: Grid - Red

- Cut one $153 / \mathrm{s}^{\prime \prime}$ square. Cut the square across one diagonal to make two triangles. Only one triangle will be used.

Fabric D: Grid - Yellow

- Cut one $153 / \mathrm{s}^{\prime \prime}$ square. Cut the square across one diagonal to make two triangles. Only one triangle will be used.

Fabric E: Grid - Green

- Cut one $153 / \mathrm{s}^{\prime \prime}$ square. Cut the square across one diagonal to make two triangles. Only one triangle will be used.

Fabric F: Numbers - Orange

- Cut two $4 \frac{1}{2 \prime \prime} \times 5 \frac{5}{8^{\prime \prime}}$ rectangles.
- Cut two $1 \frac{5}{8 \prime \prime} \times 4 \frac{1}{2 \prime \prime}$ " strips.

Fabric G: Numbers - Green

- Cut two $41 / 2^{\prime \prime} \times 5 \frac{5}{s^{\prime \prime}}$ rectangles.
- Cut two $1 \frac{5}{8 \prime \prime} \times 4 \frac{1}{\prime^{\prime \prime}}$ " strips.

Fabric H: Wheels - Yellow

- Cut two $41 / 2^{\prime \prime} \times 55 / 8^{\prime \prime}$ rectangles.

Fabric I: Animals - Coral

- Cut two $41 / 2^{\prime \prime} \times 55 / 8^{\prime \prime}$ rectangles.

Fabric J: Animals - Blue

- Cut two $41 / 2^{\prime \prime} \times 55 / 8^{\prime \prime}$ rectangles.

Fabric K: Wheels - Multi

- Cut two $41 / 2^{\prime \prime} \times 5 \frac{5}{8^{\prime \prime}}$ rectangles.

Fabric L: Drops - Light Blue

- Cut one $47 / 8^{\prime \prime} \times$ WOF strip. Sub-cut the strip into one $47 / 8^{\prime \prime}$ square and two $1 \frac{1}{2 \prime \prime} \times 4 \frac{1}{2 \prime \prime}$ strips. Cut the $47 / 8^{\prime \prime}$ square across one diagonal to make two triangles.


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Fabric M: Dot Stripe - Navy

- Cut two $41 / 2^{\prime \prime} \times 55 / 8^{\prime \prime}$ rectangles.
- Cut four $21 / 2^{\prime \prime} \times$ WOF strips for the binding.

Fabric N: Balloons - Light Blue

- Cut two $41 / 2^{\prime \prime} \times 5$ 5/8" rectangles.

Fabric O: Dot Stripe - Red

- Cut two $41 / 2^{\prime \prime} \times 55 / 8^{\prime \prime}$ rectangles.

Fabric P: Wheels - Light Blue

- Cut two $41 / 2^{\prime \prime} \times 5 \frac{5}{8^{\prime \prime}}$ rectangles.

Fabric Q: Drops - White

- Cut one $47 / 8^{\prime \prime} \times$ WOF strip. Sub-cut the strip into one $4 \frac{7}{\prime \prime \prime}$ square and two $1 \frac{1}{2 \prime \prime} \times 4 \frac{1}{4} \mathbf{"}^{\prime \prime}$ strips. Cut the $47 / 8^{\prime \prime}$ square across one diagonal to make two triangles.

Fabric R: Main Print - Multi

- Cut two $41 / 2^{\prime \prime} \times 55 / 8^{\prime \prime}$ rectangles.

Fabric S: Dot Stripe - White

- Cut two $41 / 2^{\prime \prime} \times 55 / 8^{\prime \prime}$ rectangles.

Fabric T: Balloons - Navy

- Cut two $41 / 2^{\prime \prime} \times 55 / 8^{\prime \prime}$ rectangles.

Fabric U: Grid - Turquoise

- Cut two $41 / 2^{\prime \prime} \times 5 \frac{5}{8^{\prime \prime}}$ rectangles.

Fabric V: Solid White - White

- Cut one $1 \frac{5}{\prime^{\prime \prime}} \times$ WOF strip. Sub-cut the strip into two $15 / 8^{\prime \prime} \times 13^{\prime \prime}$ strips.
- Cut one $1 \frac{1}{2 \prime \prime} \times$ WOF strip. Sub-cut the strip into two $15 / 8^{\prime \prime} \times 103 / 4^{\prime \prime}$ strips.
- Cut two $1 \frac{112 " \prime}{}$ x $23^{\prime \prime}$ WOF strips.
- Cut one $1 \frac{1}{2 \prime \prime} \times$ WOF strip. Sub-cut the strip into two $1 \frac{1}{2 \prime \prime} \times 21^{\prime \prime}$ strips.


## Backing: (Your Choice)

- Cut one 44 " $\times 44$ "strip for the back.


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## Block Assembly:

1. Sew one $15 / 8^{\prime \prime} \times 103 / 4^{\prime \prime}$ Fabric $V$ strip to each side of the $103 / 4^{\prime \prime}$ Fabric A square. Sew one $15 / 8^{\prime \prime} \times 13^{\prime \prime}$ Fabric $V$ strip to the top and to the bottom of the Fabric A square to make the Center Block (Fig. 1).


Fig. 1
 Fabric K rectangle and one $15 / s^{\prime \prime} \times 41 / 2^{\prime \prime}$ Fabric G strip together, in that order, to make one strip. Repeat to make a second strip. Sew one strip to each side of the Center Block. Sew one
 rectangle and one $41 / 2^{\prime \prime} \times 55 / 8^{\prime \prime}$ Fabric G rectangle together, in that order, to make one strip. Repeat to make a second strip. Sew the strips to the top and to the bottom of the Center Block. Pay attention to the orientation of the strips (Fig. 2).


Fig. 2

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3. Sew one Fabric $Q$ triangle, one $4 \frac{1}{2 \prime \prime} \times 55 / 8^{\prime \prime}$ Fabric $P$ rectangle, one $41 / 2^{\prime \prime} \times 55 / 8^{\prime \prime}$ Fabric $O$ rectangle, one $4 \frac{1}{2 \prime \prime} \times 55 / 8^{\prime \prime}$ Fabric $N$ rectangle, one $4 \frac{1}{2 \prime \prime} \times 5 \frac{5}{s^{\prime \prime}}$ Fabric $M$ rectangle and one Fabric L triangle together, in that order, to make one PM strip (Fig. 3). Repeat to make a second PM strip.
make 2


Fig. 3
4. Sew one $1 \frac{1}{2 \prime \prime} \times 4 \frac{1}{2 \prime \prime}$ Fabric $Q$ strip, one $1 \frac{1}{1 / 2 \prime \prime} \times 23^{\prime \prime}$ Fabric $V$ strip and one $1 \frac{1}{2 \prime \prime} \times 41 / 2^{\prime \prime}$ Fabric $L$ strip together, in that order, to make one QVL strip (Fig. 4). Repeat to make a second QVL strip.
make 2


Fig. 4
5. Align the center points of the PM strip and the QVL strip and sew together lengthwise (Fig. 5). Repeat for the second PM and QVL strips.

Align center point on both pieces


Fig. 5
6. Trim the Fabric $Q$ strip and Fabric $L$ strip even with the Fabric $Q$ and Fabric $L$ triangles to make the Top border. Repeat for the second strip to make the Bottom border (Fig. 6).
make 2


Fig. 6

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Playmat Assembly - Refer to Figures 7 and 8 while assembling the playmat top:
7. Sew one $11 / 2^{\prime \prime} \times 21^{\prime \prime}$ Fabric $V$ strip to each side of the Center Block.
8. Sew one $41 / 2^{\prime \prime} \times 5 \frac{5}{8^{\prime \prime}}$ Fabric R rectangle, one $4 \frac{1}{1 / 2 \prime} \times 55 / 8^{\prime \prime}$ Fabric S rectangle, one $41 / 2^{\prime \prime} \times 55 / 8^{\prime \prime}$ Fabric U rectangle, and one $4 \frac{1}{2} 2^{\prime \prime} \times 5 \frac{5}{8}{ }^{\prime \prime}$ Fabric T rectangle together, in that order, to make one strip. Sew this strip to the left side of the Center Block.
9. Sew one $41 / 2^{\prime \prime} \times 55 / 8^{\prime \prime}$ Fabric $S$ rectangle, one $41 / 2^{\prime \prime} \times 55 / 8^{\prime \prime}$ Fabric T rectangle, one $41 / 2^{\prime \prime} \times 55 / 8^{\prime \prime}$ Fabric $U$ rectangle, and one $41 / 2^{\prime \prime} \times 55 / s^{\prime \prime}$ Fabric $R$ rectangle together, in that order, to make one strip. Sew this strip to the right side of the Center Block.
10. Sew the Top and Bottom borders to the Center Block to make the playmat top (Fig. 7).


Fig. 7

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11. Sew the Fabric BCDE triangles to the four corners of the playmat top to complete the top (Fig. 8).


Fig. 8
12. Layer and quilt as desired.
13. Sew the four $21 / 2^{\prime \prime} \times$ WOF Fabric M strips together, end to end with 45 -degree seams, to make the binding. Fold this long strip in half, lengthwise with wrong sides together, and press.
14. Bind as desired.

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