## Baskets of Fun

designed by Wendy Sheppard featuring Make Merry fabric collecton by Maria Carluccio

sIZE: 57 " $\times 68$ "


THIS IS A DIGITAL REPRESENTATION OF THE QUILT TOP, FABRIC MAY VARY.

## Baskets of Fun

TIP: SINCE PATTERN REQUIRES VARIOUS PIECES, ORGANIZE THEM BY DIMENSIONS.

| KEY | FABRIC | SKU | YD | CUTTING INSTRUCTIONS |
| :---: | :---: | :---: | :---: | :---: |
| A |  | 37098-16 Cherry FROM PALETTE | 1/3 | (3) $2^{\prime \prime} \times$ WOF strips. Subcut (56) $2^{\prime \prime}$ squares. <br> (1) $1-1 / 2^{\prime \prime} \times$ WOF strip. Subcut (14) 1-1/2" squares. |
| B |  | 37098-69 Cornflower <br> FROM PALETTE | 1/3 | (2) $2^{\prime \prime} \times$ WOF strips. Subcut (24) $2^{\prime \prime}$ squares. <br> (1) $1-1 / 2^{\prime \prime} \times$ WOF strip. Subcut (6) $1-1 / 2^{\prime \prime}$ squares. |
| C |  | 50087-4 Pure Gold FROM BEDROCK | 1/3 | (1) $3^{\prime \prime} \times$ WOF strip. Subcut <br> (2) $3^{\prime \prime} \times 10-1 / 2^{\prime \prime}$ rectangles. <br> (1) $2^{\prime \prime} \times$ WOF strip. Subcut (2) $1^{\prime \prime} \times 2^{\prime \prime},(2) 2^{\prime \prime} \times 4-1 / 2^{\prime \prime}$ and (2) $2^{\prime \prime} \times 6^{\prime \prime}$ rectangles. <br> (1) $1-1 / 2^{\prime \prime} \times$ WOF strip. Subcut strip as follows: <br> (2) $1-1 / 2 \times 4-1 / 2^{\prime \prime}$, <br> (4) $1-1 / 2^{\prime \prime} \times 2-1 / 2^{\prime \prime}$, <br> (2) 1-1/2" $\times 2^{\prime \prime}$, <br> (2) $1^{\prime \prime} \times 1-1 / 2^{\prime \prime}$; <br> (2) $1-1 / 2^{\prime \prime}$ and (8) $1^{\prime \prime}$ squares. |
| D |  | 50087-14 Hydrangea FROM BEDROCK | 1/3 | (1) $3^{\prime \prime} \times$ WOF strip. Subcut (2) $3^{\prime \prime} \times 10-1 / 2^{\prime \prime}$ rectangles. <br> (1) $2^{\prime \prime} \times$ WOF strip. Subcut <br> (2) $1^{\prime \prime} \times 2^{\prime \prime},(2) 2^{\prime \prime} \times 4-1 / 2^{\prime \prime}$ and (2) $2^{\prime \prime} \times 6^{\prime \prime}$ rectangles. <br> (1) $1-1 / 2^{\prime \prime} \times$ WOF strips. Subcut strip as follows: <br> (2) $1-1 / 2 \times 4-1 / 2^{\prime \prime}$, <br> (4) $1-1 / 2^{\prime \prime} \times 2-1 / 2^{\prime \prime}$, <br> (2) $1-1 / 2^{\prime \prime} \times 2^{\prime \prime}$, <br> (2) $1^{\prime \prime} \times 1-1 / 2^{\prime \prime}$; <br> (2) $1-1 / 2^{\prime \prime}$ and (8) $1^{\prime \prime}$ squares. |
| E |  | 50087-23 Sunshine <br> FROM BEDROCK | 1/3 | (1) $3^{\prime \prime} \times$ WOF strip. Subcut (3) $3^{\prime \prime} \times 10-1 / 2^{\prime \prime}$ rectangles. <br> (1) $2^{\prime \prime} \times$ WOF strip. Subcut (3) $1^{\prime \prime} \times 2^{\prime \prime},(3) 2^{\prime \prime} \times 4-1 / 2^{\prime \prime}$ and (3) $2^{\prime \prime} \times 6^{\prime \prime}$ rectangles. <br> (2) $1-1 / 2^{\prime \prime} \times$ WOF strips. Subcut strips as follows: <br> (3) $1-1 / 2^{\prime \prime} \times 4-1 / 2^{\prime \prime}$, (6) $1-1 / 2^{\prime \prime} \times 2-1 / 2^{\prime \prime}$, <br> (3) $1-1 / 2^{\prime \prime} \times 2^{\prime \prime}$, (3) $1^{\prime \prime} \times 1-1 / 2^{\prime \prime}$ rectangles; <br> (3) $1-1 / 2^{\prime \prime}$ and (12) $1^{\prime \prime}$ squares. |
| F |  | 50087-38 Gravel from bedrock | 1/3 | (1) $3^{\prime \prime} \times$ WOF strip. Subcut (3) $3^{\prime \prime} \times 10-1 / 2^{\prime \prime}$ rectangles. <br> (1) $2^{\prime \prime} \times$ WOF strip. Subcut (3) $1^{\prime \prime} \times 2^{\prime \prime},(3) 2^{\prime \prime} \times 4-1 / 2^{\prime \prime}$ and (3) $2^{\prime \prime} \times 6^{\prime \prime}$ rectangles. <br> (2) $1-1 / 2^{\prime \prime} \times$ WOF strips. Subcut strips as follows: <br> (3) $1-1 / 2^{\prime \prime} \times 4-1 / 2^{\prime \prime}$, (6) $1-1 / 2^{\prime \prime} \times 2-1 / 2^{\prime \prime}$, <br> (3) $1-1 / 2^{\prime \prime} \times 2^{\prime \prime}$, (3) $1^{\prime \prime} \times 1-1 / 2^{\prime \prime}$ rectangles; <br> (3) $1-1 / 2^{\prime \prime}$ and (12) $1^{\prime \prime}$ squares. |

WOF=WIDTH OF FABRIC

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| :---: | :---: | :---: | :---: | :---: |
| G |  | 50087-42 White FROM BEDROCK | 2-1/4 | (4) 5-1/2" $\times$ WOF strips. Subcut (40) $1^{\prime \prime} \times 5-1 / 2^{\prime \prime}$, <br> (40) $2^{\prime \prime} \times 5-1 / 2^{\prime \prime}$ and (20) 1-1/2" $\times 5-1 / 2^{\prime \prime}$ rectangles. <br> (1) $4-1 / 2^{\prime \prime} \times$ WOF strip. Subcut (20) $1-1 / 2^{\prime \prime} \times 4-1 / 2^{\prime \prime}$ rectangles. <br> (2) $2^{\prime \prime} \times$ WOF strips. Subcut (40) $2^{\prime \prime}$ squares. <br> (9) $1-1 / 2^{\prime \prime} \times$ WOF strips. Subcut (60) $1-1 / 2^{\prime \prime}$ squares, <br> (40) $1^{\prime \prime} \times 1-1 / 2^{\prime \prime}$ and (15) $1-1 / 2^{\prime \prime} \times 10-1 / 2^{\prime \prime}$ rectangles. <br> SASHING STRIPS: <br> (5) $1-1 / 2^{\prime \prime} \times$ WOF strips. Piece strips via short ends. <br> (6) $2-1 / 2^{\prime \prime} \times$ WOF strips. Piece strips via short ends. |
| H | $\mathrm{F}^{2} 8^{-}$ | 51152-1 Red | 3/4 | (6) $3-1 / 2^{\prime \prime} \times$ WOF strips. Piece strips via short ends. |
| I |  | 51153-4 <br> Light Blue | 1/4 | (1) $4-1 / 2^{\prime \prime} \times$ WOF strip. Subcut <br> (4) $4^{\prime \prime} \times 4-1 / 2^{\prime \prime}$ rectangles. <br> (1) $1-1 / 2^{\prime \prime} \times$ WOF strip. Subcut (16) 1-1/2" squares and (4) $1^{\prime \prime} \times 3-1 / 2^{\prime \prime}$ rectangles. |
| J |  | 51153-5 Blue | 1/2 | (1) $4-1 / 2^{\prime \prime} \times$ WOF strip. Subcut (2) $4^{\prime \prime} \times 4-1 / 2^{\prime \prime}$ and <br> (2) $1^{\prime \prime} \times 3-1 / 2^{\prime \prime}$ rectangles, and (8) $1-1 / 2^{\prime \prime}$ squares. <br> (1) $3^{\prime \prime} \times$ WOF strip. Subcut (2) $3^{\prime \prime} \times 10-1 / 2^{\prime \prime}$ rectangles. <br> (1) $2^{\prime \prime} \times$ WOF strip. Subcut strip as follows: <br> (2) $1^{\prime \prime} \times 2^{\prime \prime},(2) 2^{\prime \prime} \times 4-1 / 2^{\prime \prime}$ and (2) $2^{\prime \prime} \times 6^{\prime \prime}$ rectangles. <br> (1) $1-1 / 2^{\prime \prime} \times$ WOF strip. Subcut strip as follows: <br> (2) $1-1 / 2^{\prime \prime} \times 4-1 / 2^{\prime \prime}$, (4) $1-1 / 2^{\prime \prime} \times 2-1 / 2^{\prime \prime}$, (2) $1-1 / 2^{\prime \prime} \times 2^{\prime \prime}$, <br> (2) $1^{\prime \prime} \times 1-1 / 2^{\prime \prime}$ rectangles; (2) $1-1 / 2^{\prime \prime}$ and (8) $1^{\prime \prime}$ squares. |
| K |  | 51154-2 Green | 1/2 | (1) $4-1 / 2^{\prime \prime} \times$ WOF strip. Subcut (2) $4^{\prime \prime} \times 4-1 / 2^{\prime \prime}$ and <br> (2) $1^{\prime \prime} \times 3-1 / 2^{\prime \prime}$ rectangles, and (8) $1-1 / 2^{\prime \prime}$ squares. <br> (1) $3^{\prime \prime} \times$ WOF strip. Subcut (3) $3^{\prime \prime} \times 10-1 / 2^{\prime \prime}$ rectangles. <br> (1) $2^{\prime \prime} \times$ WOF strip. Subcut (3) $1^{\prime \prime} \times 2^{\prime \prime},(3) 2^{\prime \prime} \times 4-1 / 2^{\prime \prime}$ and (3) $2^{\prime \prime} \times 6^{\prime \prime}$ rectangles. <br> (2) $1-1 / 2^{\prime \prime} \times$ WOF strips. Subcut strips as follows: <br> (3) $1-1 / 2^{\prime \prime} \times 4-1 / 2^{\prime \prime}$, <br> (6) $1-1 / 2^{\prime \prime} \times 2-1 / 2^{\prime \prime}$, <br> (3) 1-1/2" $\times 2^{\prime \prime}$, <br> (3) $1^{\prime \prime} \times 1-1 / 2^{\prime \prime}$ rectangles; (3) $1-1 / 2^{\prime \prime}$ and (12) $1^{\prime \prime}$ squares. |

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| :--- | :--- | :--- | :--- |

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## BASKET HANDLE AND BOW ASSEMBLY



1. GM Strip: Sew together (1) G 1-1/2" square and (1) M 1-1/2" $\times 4$ 1/2" rectangle. Set aside.
2. AG Unit: Draw a diagonal line on wrong side of (1) A 2" square. Place $\mathbf{A}$ square, right sides together, at a corner of (1) G 2" $\times 5-1 / 2^{\prime \prime}$ rectangle and sew as shown in diagram. Trim $1 / 4^{\prime \prime}$ away from sewn line. Open and press to reveal A corner triangle. Repeat AG1 assembly to make mirror AG2 unit, as shown in diagram below. Set aside.

3. Center Unit: Sew (1) A 1-1/2" square between (1) M 1-1/2" $x$ 2-1/2" rectangle and (1) M 1-1/2" $\times 2$ " rectangle, see diagram.

4. Bottom Unit: Similar to AG corner assembly make AM unit, using (1) M 2" x 4-1/2" rectangle and (2) A 2" squares. Add (1) M 1" $\times 2$ " rectangle to left side of $\mathbf{A M}$ unit.

## TOP UNIT



CENTER

BOTTOM

## SECTION 1



MAKE 2 M


MAKE 2 C


MAKE 2 D


MAKE 3 E


MAKE 3 F


MAKE 2 J


MAKE 3 K


MAKE 3 P

## Baskets of Fun

## CAT IN BASKET ASSEMBLY


8. Ears: Similar to AG corner assembly make $\mathbf{G Q}$ ears, using
(1) $\mathbf{G} 1-1 / 2^{\prime \prime} \times 4-1 / 2^{\prime \prime}$ strip and (2) $\mathbf{Q}$ 1-1/2" squares.
9. Face: Similar to AG corner assembly make $\mathbf{G Q}$ face, using
(1) $\mathbf{O} 4^{\prime \prime} \times 4-1 / 2^{\prime \prime}$ rectangle and (2) 1-1/2" $\mathbf{G}$ squares.

10. Neck: Using diagonal seams, sew (1) G 1" $\times 1-1 / 2^{\prime \prime}$ rectangle to opposite sides of (1) $\mathbf{Q} 1^{\prime \prime} \times 3-1 / 2^{\prime \prime}$ strip. Neck unit should measure $1^{\prime \prime} \times 4-1 / 2^{\prime \prime}$ unfinished.
11. Paws: Similar to AG corner assembly make $\mathbf{M Q}$ paw unit, using (1) $\mathbf{Q} 1-1 / 2^{\prime \prime}$ square and (2) M 1" squares. Make 2 Paws.

12. Paw Unit: Sew (1) M $1^{\prime \prime} \times 1-1 / 2^{\prime \prime}$ rectangle, (1) M 1-1/2" $\times 2-1 / 2^{\prime \prime}$ rectangle and (1) M 1-1/2" square to $\mathbf{M} \mathbf{C}$ paws, as shown in diagram. Add (1) M 2" $\times 6^{\prime \prime}$ rectangle to bottom of MQ paws strip.
13. Cat Head: Sew Cat ears, face, and neck units together as shown in diagram. Add (1) G 1" $\times 5-1 / 2^{\prime \prime}$ strip to left side of Head unit and (1) G $1-1 / 2^{\prime \prime} \times 5-1 / 2^{\prime \prime}$ strip to right side.
14. Section 2: Add Paw Unit to the bottom of the Cat Head unit, as shown in diagram. Section 2 should measure 6" x 8" unfinished.
15. Repeat steps 8-14 to complete remaining Section 2 units, as shown in diagrams below:


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SECTION 3
16. Section 3: Similar to AG corner assembly make GM bottom unit, using (1) $\mathbf{M} 3^{\prime \prime} \times 10-1 / 2^{\prime \prime}$ rectangle and (2) $\mathbf{G} 2^{\prime \prime}$ squares.
17. Cat Block: Sew Sections $1-3$ as shown in diagram. Repeat for remaining Cat Blocks. Note proper placement of Sections 1 and 2. Block should measure 10-1/2" square unfinished.


(3) KN BLOCKS

(1) IP BLOCK

(2) FP1 BLOCKS

(1) JK1 BLOCK

(1) FP2 BLOCKS

(1) JK2 BLOCK

(3) EI BLOCKS

(2) DO BLOCKS

(2) CJ BLOCKS

(2) MP BLOCKS

## OUILT AND BORDER ASSEMBLY

18. Pieced Rows: Arrange and sew together Cat Blocks and (15) G 1-1/2" $\times 10-1 / 2^{\prime \prime}$ sashing strips into five rows, as shown in Qult Diagram, page 7. Note proper placement of blocks.
19. G Sashing: From long G $1-1 / 2^{\prime \prime}$ strip cut (4) at 43-1/2". Sew together block rows alternating with sashing strips.
20. G Border: From long G $2-1 / 2^{\prime \prime}$ strip cut (2) at $54-1 / 2^{\prime \prime}$ and sew one to each side of quilt top. Cut (2) at 47-1/2" and sew one to top and to bottom of quilt top.
21. O Border: From long $\mathbf{O} 1-1 / 2^{\prime \prime}$ strip cut (2) at $58-1 / 2^{\prime \prime}$ and sew one to each side of quilt top. Cut (2) at $491 / 2^{\prime \prime}$ and sew one to top and to bottom of quilt top.
22. L Border: From long L 1-1/2" strip cut (2) at 60-1/2" and sew one to each side of quilt top. Cut (2) at $51-1 / 2^{\prime \prime}$ and sew one to top and bottom of quilt top.
23. H Border: From long H $3-1 / 2^{\prime \prime}$ strip cut (2) at $62-1 / 2^{\prime \prime}$ and sew one to each side of quilt top. Cut (2) at $57-1 / 2^{\prime \prime}$ and sew to top and to bottom of quilt top.

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QUILT DIAGRAM


FINISHING: Layer quilt top, batting and backing together to form quilt sandwich. Baste and quilt as desired. Bind using M 2-1/4" strips.

