## April 2023 Alternate Block of the Month - Easter Basket



Block size:
12" finished
( $121 / 22^{\prime \prime}$ unfinished)

## Cutting Instructions

Basket light color:

- A - nine 2" squares
-D - two $11 / 4$ " $\times 53 / 4^{\prime \prime}$ rectangles
- E - one $1 \frac{114 " ~}{}$ x $91 / 22^{\prime \prime}$ rectangle
- F - two $211 / 2$ " squares

Basket dark color:

- B - nine 2" squares
- C - one $1^{\prime \prime} \times 101 / 2^{\prime \prime}$ rectangle

Egg\#1:

- G - one $2 \frac{1}{2} 2^{\prime \prime} \times 31 / 22^{\prime \prime}$ rectangle

Egg \#2:

- H - one $23 / 4$ " x $3114^{4}$ " rectangle
- I - two $11 / 4$ " squares

Egg \#3:

- J - one $11 / 4^{\prime \prime} \times 23 / 4^{\prime \prime}$ rectangle
- K - one $11 / 4$ " square

Background:

- L - two $21 / 2{ }^{1 \prime}$ squares
- M - two 1" x $91 / 2{ }^{\prime \prime}$ rectangles
- N - two 2" x 51⁄2" rectangles
- O - two 1" x 2 " rectangles
- P - one $31 / 22^{2 \prime} \times 33 / 4^{\prime \prime}$ rectangle
- Q - one $23 / 4$ " x 3 " rectangle
- R - one $23 / 4^{\prime \prime} \times 5$ " rectangle
- S - three $1 \frac{1}{1 / 4}$ " squares
- T - two 2" squares
- U - two 2" x 7 " rectangles


## Sewing Instructions

1. Using the $A$ and $B$ pieces, sew together a checkerboard pattern as shown.
2. Using two Ls, snowball the two bottom corners of the $A-B$ checkerboard unit. Then sew one $M$ to the bottom.
3. Sew an N to each side of the unit from step 2.
4. Using diagonal seams sew an O to each end of C . Ensure your seam directions match the diagram.
5. Sew the unit from step 4 to the top of the unit from step 3. (This makes the bottom of the basket.)
6. Use an S and an I to snowball two corners of G. Use an I to snowball one corner of P. Use an S and K to snowball two corners of H . Use an S to snowball one corner of J . Refer to the diagram to make sure you are working on the correct corners.
7. Sew the PI unit on top of the GSI unit. Sew Q on top of the HSK unit. Sew R on top of the JS unit. Then sew all three resulting units together as shown on the diagram.
8. Sew a $D$ on each side of the unit from step 7. Then sew $E$ to the top.
9. Using two Fs, snowball the top two corners of the unit from step 8. Then sew the other $M$ to the top.
10. Using two Ts, snowball the top two corners of the unit from step 9. Then sew a U to each side. (This makes the top of the basket.)
11. Sew the unit from step 10 to the top of the unit from step 5.
