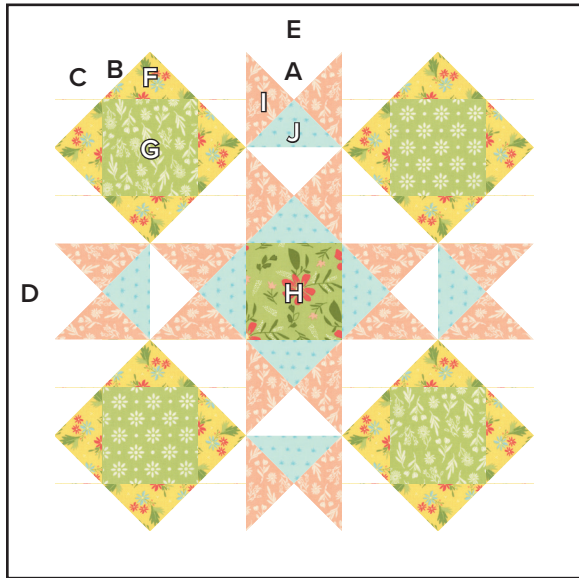


#10 ~ Lewis and Clark Block



Make one
24 1/2" x 24 1/2" unfinished

Cutting:

Background	2 - 5 1/2" squares	A
	32 - 2 1/2" squares	B
	16 - 2 1/2" squares	C
	2 - 2 1/2" x 20 1/2" strips	D
	2 - 2 1/2" x 24 1/2" strips	E
Outer Lewis Unit	16 - 2 1/2" x 4 1/2" rectangles	F
Center Lewis Unit	<i>From each print cut:</i>	
	2 - 4 1/2" squares (4 total)	G
Center Square	1 - 4 1/2" square	H
Outer Hourglass Unit	4 - 5 1/2" squares	I
Inner Hourglass Unit	2 - 5 1/2" squares	J

Fabrics:



Use 1/4" seams and press as arrows indicate throughout.

Block Assembly:

Draw a diagonal line on the wrong side of the Fabric B squares.

With right sides facing, layer a Fabric B square on one end of a Fabric F rectangle.

Stitch on the drawn line and trim 1/4" away from the seam.

Repeat on the opposite end.

Flying Geese Unit should measure 2 1/2" x 4 1/2".



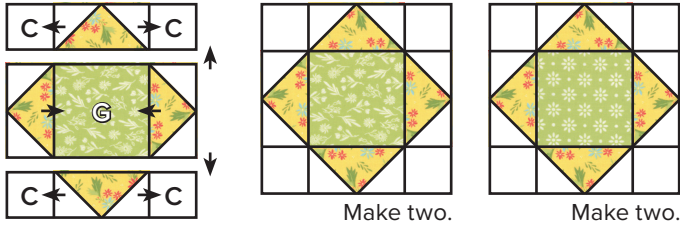
Make sixteen.

 *Donate to Make a Wish!* 
#bloomtopia
<http://site.wish.org/goto/bloomtopia>



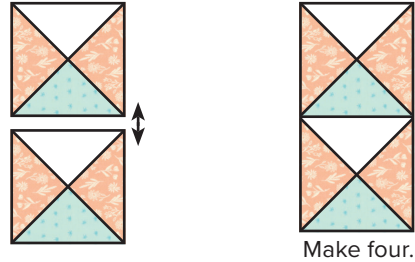
Assemble four Fabric C squares, four Flying Geese Units and one Fabric G square.

Lewis Unit should measure $8\frac{1}{2}'' \times 8\frac{1}{2}''$.

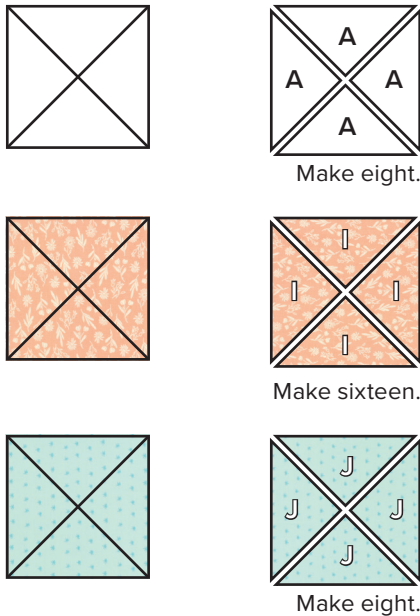


Assemble two Hourglass Units

Clark Unit should measure $4\frac{1}{2}'' \times 8\frac{1}{2}''$.

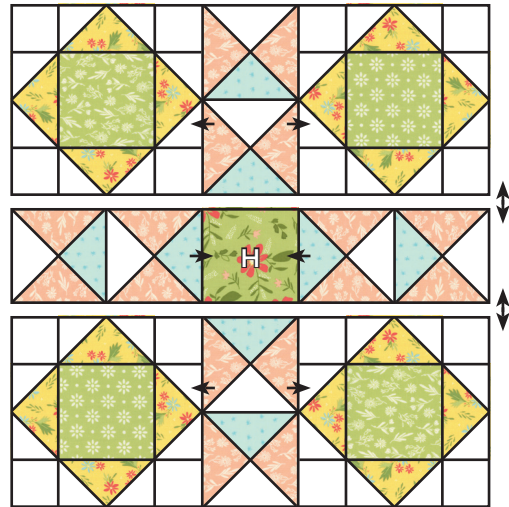


Cut the Fabric A squares, Fabric I squares and Fabric J squares on the diagonal twice.



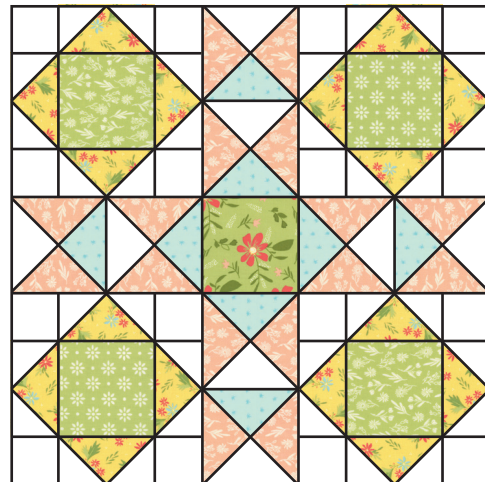
Assemble four Lewis Units, four Clark Units and the Fabric H square.

Lewis and Clark Unit should measure $20\frac{1}{2}'' \times 20\frac{1}{2}''$.



Assemble one Fabric A triangle, two Fabric I triangles and one Fabric J triangle.

Trim Hourglass Unit to measure $4\frac{1}{2}'' \times 4\frac{1}{2}''$.

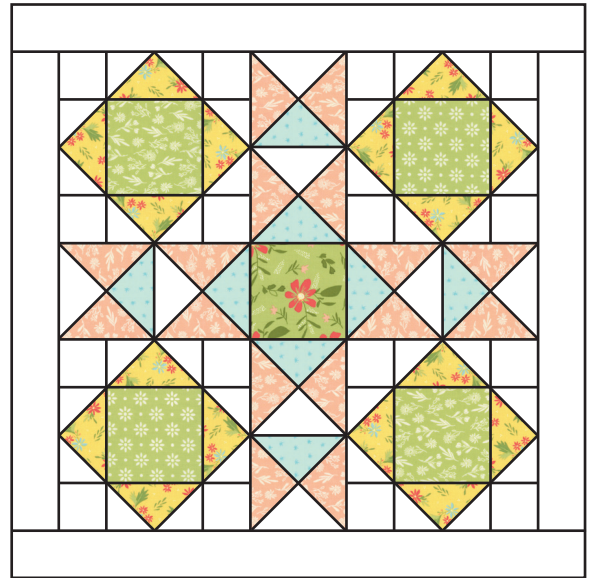
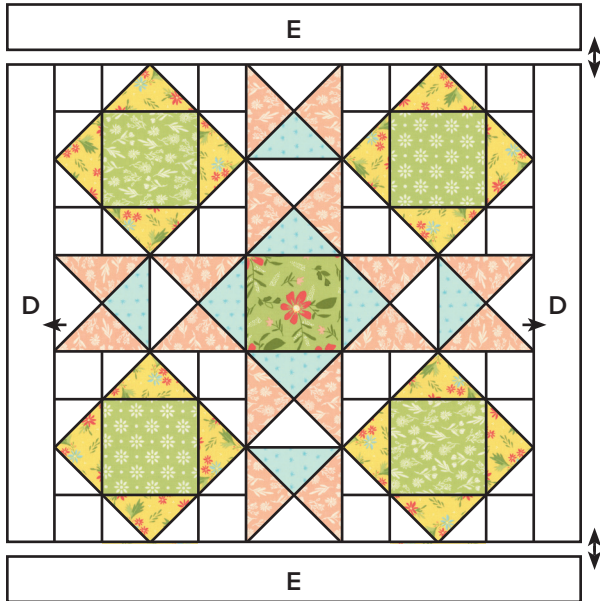


Make one.



Assemble Block.

Lewis and Clark Block should measure 24 1/2" x 24 1/2".



Make one.