Week Three: Christmas Cards


Unfinished size: $91 / 2^{\prime \prime} \times 151 / 2^{\prime \prime}$ Make 1.

## Cutting:

| Background 20457-16 | A | 2-3" squares $\Delta$ |
| :---: | :---: | :---: |
|  | [B] | 4-2 $1 / 2^{\prime \prime}$ squares |
|  | [C] | 1-1 $1 / 2^{\prime \prime} \times 9 \times 1 / 2^{\prime \prime}$ rectangle |
|  | [D] | 2-1 $1 / 2^{\prime \prime} \times 7 \frac{1}{1 / 2}{ }^{\prime \prime}$ rectangles |
| Accent Card Print 20444-12 | [E] | 1-3" square (2 total) $\Delta$ |
| 20446-15 | [F] | 6-1 $1 / 2^{\prime \prime} \times 21 / 2^{\prime \prime}$ rectangles <br> (12 total) |

Optional: You can use Half Square Triangle Paper by
Triangles on a Roll.
$\Delta 2^{\prime \prime}$ Finished Half Square Triangle Paper \#H200

| Main Card Print 20441-21 | [G] | 2-1 $1 / 2^{\prime \prime} \times 41 / 2^{\prime \prime}$ rectangles (8 total) |
| :---: | :---: | :---: |
| 20442-11 <br> 20444-11 | [H] | 2-1 $1 / 2^{\prime \prime} \times 31 / 2^{\prime \prime}$ rectangles (8 total) |
| 20447-11 | 11 | 6-1 $1 / 2^{\prime \prime}$ squares <br> (24 total) |

## Watch our tutorials on You Tohe youtube.com/fatquartershop

Use $1 / 4^{\prime \prime}$ seams and press as arrows indicate throughout. Block Assembly:
Draw a diagonal line on the wrong side of the Fabric A squares.
With right sides facing, layer a Fabric A square with a Fabric E square.
Stitch $1 / 4^{\prime \prime}$ from each side of the drawn line.
Cut apart on the marked line.
Trim Half Square Triangle Unit to measure $21 / 2^{\prime \prime} \times 21 / 2^{\prime \prime}$.


Make 2. Make 2.

Assemble one Half Square Triangle Unit and one Fabric B square.
Top Card Unit should measure $21 / 2^{\prime \prime} \times 41 / 2^{\prime \prime}$.


## \#ChristmastimeQaL

Assemble Unit using matching fabric.
Card Unit should measure $41 / 2^{\prime \prime} \times 71 / 2^{\prime \prime}$.

## Assemble Block.

Christmas Cards Block should measure $91 / 2^{\prime \prime} \times 151 / 2^{\prime \prime}$.





Make 1.

Make 1.



Make 1.


Make 1.
$\qquad$

Assemble Unit using matching fabric.
Partial Card Unit should measure $41 / 2^{\prime \prime} \times 51 / 2^{\prime \prime}$.



Make 1.

Make 1.


Make 1.


Make 1.


Assemble three matching Flying Geese Units.
Triple Geese Unit should measure $21 / 2^{\prime \prime} \times 31 / 2^{\prime \prime}$.



Make 3.

Make 3.

Draw a diagonal line on the wrong side of the Fabric l squares.
With right sides facing, layer a Fabric I square on one end of a Fabric F rectangle.
Stitch on the drawn line and trim $1 / 4^{\prime \prime}$ away from the seam.


Repeat on the opposite end with a matching Fabric I square.
Flying Geese Unit should measure $1 \frac{1}{1 / 2^{\prime \prime}} \times 21 / 2^{\prime \prime}$.


