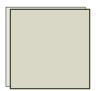
Mays to Use a 5" Oquare!

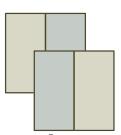
What can I do with a 5" square?



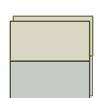
Place 2-5"x 5" right side together



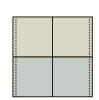
Stitch a scant/4" seam on outside edges Cut in half



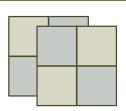
Press open to make 2 "pieced" charms 41/2"x 5" with seams



Place 2 "pieced" charms right side together (nest seams)



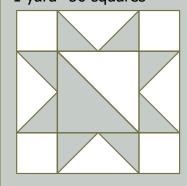
Stitch a scant4" seam on outside edges Cut in half



Press open to make 2–4 patch blocks $4\frac{1}{2}$ "x $4\frac{1}{2}$ " with seams

Cutting your own 5" squares!

1/4 yard= 8 squares 1 Fat Quarter=12 squares 1/2 yard=24 squares 3/4 yard=40 squares 1 yard=56 squares





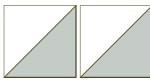
on the wrong side.



Draw a diagonal line Sew1/4" on each side of the line.



Cut apart on the diagonal line.



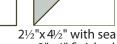
Press open to make 2 half square triangles. 41/2"x 41/2" with seams

Easy corner triangles



4½"x 2½





 $2\frac{1}{2}$ "x $4\frac{1}{2}$ " with seams. 2"x 4" finished

Use a scrap saver ruler.





2½" with seams 2" finished

Block (Ideas!

