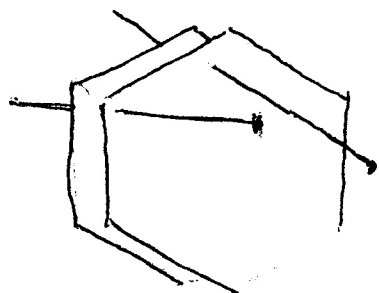


When 3 seams come together = Y-seam.  
Place 2 hexagons (hexys) right sides  
together + stick pins through 2 corners



No paper needed

When you pull your pins through the  
heads will line up your seam.

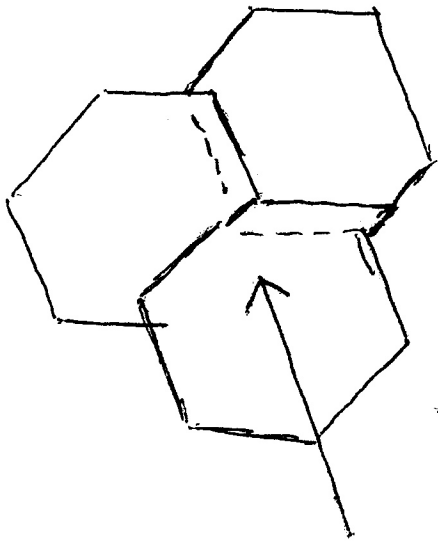
Thread a needle with a knot at one end.

Insert needle  $\frac{1}{4}$ " from corners  + take a  
backstitch to anchor it. Sew with small  
stitches to other pin ( $\frac{1}{4}$ " seam) then a back-  
stitch. Don't pull tight. It will gather. Make  
it nice + flat.

Ready for a 3rd seam (keep going right)

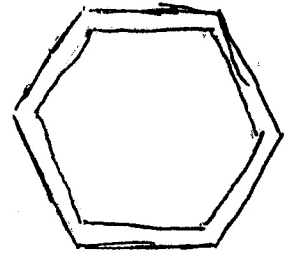
Open your hexys + line your 3rd hexy up  
right sides together with your 2nd hexy  
Stick pins  $\frac{1}{4}$ " from corners. Pull pins to  
line up seams + backstitch and sew.

You are at far right. Now to sew hexy 1 + 3  
together, Use the same method of lining  
them up right sides together by a pin  
at each outside corner. Pull pins to  
line up your seam + stitch  $\frac{1}{4}$ " pin to pin  
over



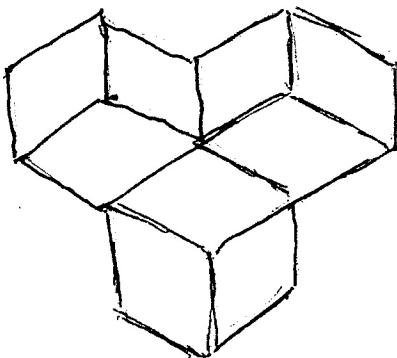
The Y-seam

The tricky part is never stitch beyond  $\frac{1}{4}$ " from  corner. Some draw a line  $\frac{1}{4}$ " inside hexy to be sure



Pinterest- The secret of Solving the Y seam is  
Much Easier Than You Think.

Carolina Lily



Tumbling Blocks

