## Folded Curves on bias edges

For the July challenge I have decided to revisit a technique I did years ago where a curve is created by Folding a bias edge.
This technique can turn a Half Square Triangle unit into a curved feature. You can start with 2 squares of the same size, fold one, right side out, to make a triangle and pin it on top of the square. Fold the centre of the fold edge over the triangle about $\frac{1}{4}$ " (or a little more on a larger square) \& pin the centre. The edge can be hand stitched to just the top fabric, creating a pocket or machine the edge through all layers.


This process can be used in many different blocks. Here are a few block ideas that you may like to explore.


And the blocks I found below, show the curves folds - see if you can work out how to create them.

Have fun this month playing with Folded Curve designs.

Jan P.


