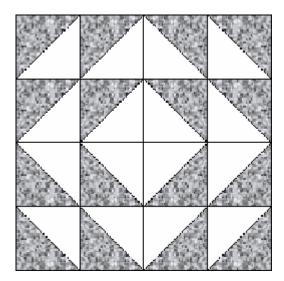
... make lots of blocks!



Example using 'Half-square Triangle' squares

One square of light and one of dark fabric, each at least $4\frac{1}{4}$ " x $4\frac{1}{4}$ ", will make 2 *'half-square triangle'* (HST's) squares; these will be 3" square ($3\frac{1}{4}$ " square with seam allowances).

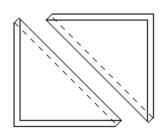
Using , say, fat-quarters, it is possible to make large numbers of HST's in one go!

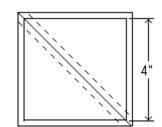
Method

Place a piece of light fabric on top of a piece of dark fabric, good side to good side.

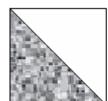
Draw a 4" square grid in pencil and draw the diagonals one way. If necessary, mark sewing lines $\frac{1}{4}$ " away from these diagonals . . .

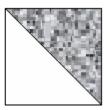
Sew along these diagonal sewing lines, then cut apart along the solid diagonal lines and clip the corners . . .



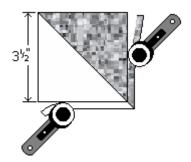


Opened out, these give 2 squares, each half-and-half light and dark . . .





Press the seams to dark side and using the seam as a diagonal reference, trim each unit to exactly $3\frac{1}{2}$ " square . . .



Join the squares in 4 rows of 4 with 1/4" seams to make a 12" block.