Township


Township is made with charm pack squares and/or scraps.
Cutting:
Houses - each house needs the following pieces:

- Sides - 2 rectangles - $2^{\prime \prime} \times 41 / 4^{\prime \prime}$ - matching or not
- Top of the door - 1 rectangle - $2^{\prime \prime} \times 13 / 4^{\prime \prime}$ - matches the sides or not
- Door- 1 rectangle - $2^{\prime \prime} \times 3^{\prime \prime}$
- Roof- 1 rectangle - $23 / 4^{\prime \prime} \times 5^{\prime \prime}$

Background - the border strips can be the same fabric as the sky - or not.

- Sky "triangles" - 10 squares $-23 / 4$ " $\times 23 / 4$ "
- Inner border - 2 strips $-11 / 4^{\prime \prime} \times 23^{\prime \prime}$
- Side Borders - 2 strips $-31 / 2^{\prime \prime} \times 11^{\prime \prime}$
- Top \& Bottom Borders - 2 strips - $31 / 2^{\prime \prime} \times 291 / 2^{\prime \prime}$

Pieced Fabric Border -

- 30 squares $-2^{\prime \prime} \times 2^{\prime \prime}$ or 30 half-triangle squares that measure $2^{\prime \prime} \times 2^{\prime \prime}$ or 46 rectangles $-11 / 2^{\prime \prime} \times 2^{\prime \prime}$

Other Materials -

- Optional - Thin cotton batting \& backing if quilting pillow top - $19^{\prime \prime} \times 29^{\prime \prime}$ pieces recommended
- Pillow backing $-5 / 8$ yard or $17^{\prime \prime} \times 27^{\prime \prime}$ piece of fabric
- $16^{\prime \prime} \times 26^{\prime \prime}$ pillow form or fiberfill for stuffing
- Optional - zipper or buttons for finishing pillow

All seams are a scant $1 / 4^{\prime \prime}$ unless specified otherwise.
Building The Houses.

- On the wrong side of two sky squares - $23 / 4^{\prime \prime} \times 23 / 4^{\prime \prime}$ - draw a diagonal line from one corner to the opposing corner.
- With right sides together, lay one square - $23 / 4^{\prime \prime} \times 23 / 4^{\prime \prime}$ - on one side of the roof rectangle $23 / 4^{\prime \prime} \times 5^{\prime \prime}$.
- Stitch on the line from one corner to the opposing corner. Trim the seam to a $1 / 4^{\prime \prime}$. Press the seam to the sky triangle - away from the roof.

- With right sides together, place a second sky square - $23 / 4^{\prime \prime} \times 23 / 4^{\prime \prime}$ on the other side of the rectangle. Stitch across the square on the drawn line.

- Trim the seam to a $1 / 4.1$. Press the seam to the sky triangle - away from the roof. The rectangle will measure $23 / 4^{\prime \prime} \times 5^{\prime \prime}$.

- Select the house pieces - the sides of the house, the top of the door and the door. Join the pieces as shown - press the seams toward the house pieces - away from the door. The pieced unit will measure 5 " $\times 4 \frac{11 / 4 " .}{}{ }^{\prime \prime}$.

- Join the roof piece to the house piece. Press the seam toward the roof - or press it open.

The house block will now measure $5^{\prime \prime} \times 61 / 2^{\prime \prime}$.
Repeat to make 5 house blocks.


Lay out the house blocks as desired. Join the five houses to make a row that measures $23^{\prime \prime} \times 61 / 2^{\prime \prime}$. Press the seams in one direction - or press them open.

Sew the inner border strips $-11^{\prime \prime} \times 23^{\prime \prime}-$ to the top and bottom edges of the house row. Press the seams toward the inner border strips.

Sort the 2" $\times 2$ " print squares or HTSs into two groups of 15 . Select one group and join them to make a strip measuring $2^{\prime \prime} \times 23^{\prime \prime}$. Press the seams to one side - or press them open. Repeat to make a 2 nd strip.

Sew the pieced border strips - $2^{\prime \prime} \times 23^{\prime \prime}-$ to the top and bottom edges of the house row. Press the seams toward the inner border strips.

Sew the side border strips $-31 / 2^{\prime \prime} \times 11^{\prime \prime}$ - to the sides of the pieced panel. Press the seams toward the side border strips.

Finally, sew the top \& bottom border strips - $31 / 2^{\prime \prime} \times 291 / 2^{\prime \prime}$ - to the top \& bottom edges of the pieced panel. Press the seams toward the border strips.

Optional: Layer pillow top with batting and inner backing, and quilt as desired. Trim to measure $161 / 2^{\prime \prime} \mathrm{x}$ $261 / 2^{\prime \prime}$. Edge-stitch the pillow-quilt-sandwich to secure the layers on the edge.

Finish pillow as desired.
Optional 2: Quilt the backing? If so, trim to measure the same size and edge-stitch the sandwich.
A note about finishing the pillow... This pillow is finished with a binding, just as you would put on a quilt. The backing can be be two overlapped pieces of fabric, a zipper or overlapped pieces with buttons. Layer the pillow front and back with wrong sides together and pin along the edges. Stitch through the layers approximately $1 / 4^{\prime \prime}$ from the edge - curving the corners or not. (If you curve the edges, then you'll want to use a bias-cut binding.) Then bind as you would with a quilt with your preferred width binding.

I also like finishing pillows with a zipper in the bottom. A $1 / 4^{\prime \prime}$ seam allowance is too small a seam allowance to accomodate a zipper so I make the bottom seam $1 / 2^{\prime \prime}$. The upside is that the finished pillow cover fits the form a little more snugly and that's a good thing.

