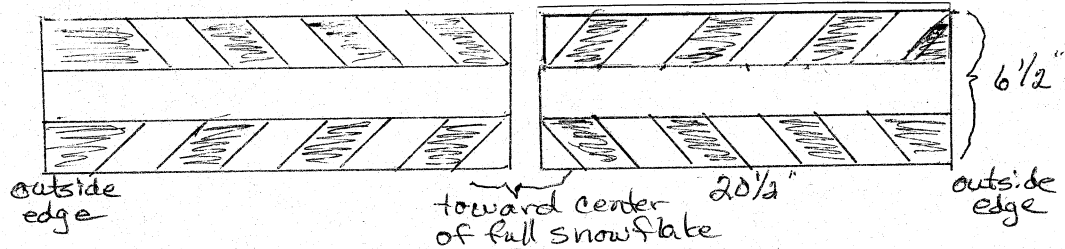


Directions for angled block 4 - Jelly Snowflake

You will need to make 4 completed sections $6\frac{1}{2}'' \times 20\frac{1}{2}''$

2 sections like left side
2 sections like right side



The shaded sections are your background fabric.

The unshaded sections are one of your snowflake fabrics.

The long piece down the middle can be the same fabric as your snowflake sections or another coordinating fabric.

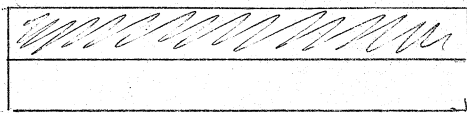
Background fabric 2 strips cut $2\frac{1}{2}''$ x width of fabric - Fabric 1

Snowflake fabric 2 strips cut $2\frac{1}{2}''$ x width of fabric - Fabric 2

Snowflake fabric or coordinate 2 strips cut $2\frac{1}{2}''$ x width of fabric then subcut for 4 - $2\frac{1}{2}'' \times 20\frac{1}{2}''$ pieces

Sew 1 fabric 1 and 1 fabric 2 strips together lengthwise. Press toward dark

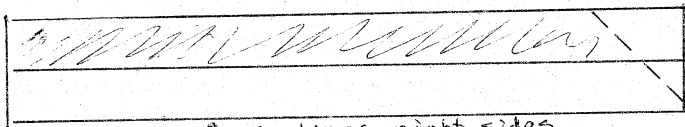
Repeat with other fabric 1 and fabric 2 strips.



x 2

Stack one on top of the other, right sides together.

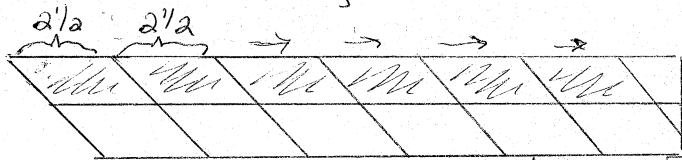
This creates the angles going opposite directions.



2 sections right sides together

Lay ruler on this corner and trim off end at 45° angle. Cut through both layers.

Turn section around so this cut edge is now on the left

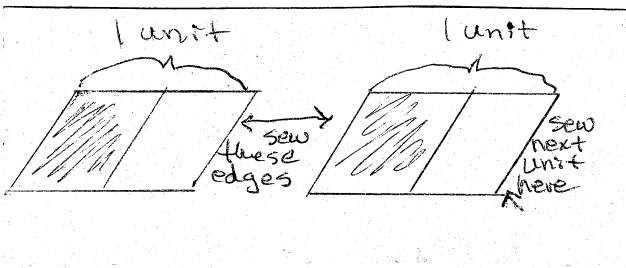


2 sections right sides together

Lay ruler on cut edge and cut sections $2\frac{1}{2}''$ wide - through both layers

(You will get more than 6 units from your full strips)

Cut 16 sections thru both layers = 32 units



Sew 4 matching units together with angle going left to right.

Sew 4 matching units together with angle going right to left (see diagram at top of page)

Repeat 3 more times - total of 8 sections



cut away fabric 2 on each section. Then cut each completed section $20\frac{1}{2}''$ long.

Refer to top diagram for placement of strips and so one of each diagonal to opposite sides of the long remaining strips. Repeat 3 more times for 4 completed "Block 4"s.