> Bounce
> $\# 508$
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Class level - Intermediate - and multiple sizes of this quilt are possible to make

## Supply List:

Sewing machine with $1 / 4$ inch foot or at least your ability to make accurate $1 / 4$ inch seams
Rotary cutter (NEW Blades make this so much easier), cutting mat, and 18 " or longer straight ruler (a shorter one would be handy too, but not necessary)
Thread
Other basic sewing supplies: seam ripper, pins, etc.
Pattern purchase required: Bounce Pattern available at the Stitchin' Post

## Fabric list:

An assortment of scraps in varying values $91 / 2^{\prime \prime}$ squares- Yes that is the FINISHED size.
2-12" squares and a few scraps would make one block, but mostly I would bring scraps and try to bring many lights and darks as I could. Most people gravitate towards the medium values, so by making yourself think about light and dark fabrics, you should have a good mix. Easy solution would be to buy a FQ bundle, that would give you plenty of fabric to work with. If the bundle is a designer's line, there will be less variety in your quilt, but a lot of continuity.

Optional: Digital device to save your layout options

## Highly recommended:

Finger presser for "in-between" pressing (there is a lot of pressing needed in this project)
I highly recommend the wooden Presser roller by Violet Craft.
Small rotating cutting mat (there is a lot of trimming in this project)
A $41 / 2^{\prime \prime}$ Square Ruler for trimming is very helpful for this project.

## Pre-cutting options:

I like to create as we go, so I don't encourage a lot of pre-cutting, but I also know that it helps in getting more done in class.
That being said, if you like you can cut these precuts:
Cut:
For one block cut:

- Four $51 / 2^{\prime \prime} \times 51 / 2^{\prime \prime}$ squares in Medium, Light, or Dark Fabric
- For Cutting Option 1 in the pattern (you can create a second block at the same time this way) Cut four $51 / 2^{\prime \prime} \times 51 / 2^{\prime \prime}$ squares in a different value or color than your other four $51 / 2^{\prime \prime} \times 5$ $1 / 2^{\prime \prime}$ squares OR for Cutting Option 2 in the pattern Cut Four $51 / 2^{\prime \prime} \times 31 / 2^{\prime \prime}$ rectangles in a different value than you cut the first four $51 / 2$ " squares.

For all the blocks cut:

- An assortment of 2" strips at least $20^{\prime \prime}$ long

