

Designed and made by Sally Ablett
Quilt size 54" x 61½


Main diagram


Quilt 2


Quilt 3

## Requirements

Fabrics from the Rainbows collection:

1. A439.1- Calming rainbows on cream - Fat $1 / 4$
2. A439.2- Pastel rainbows on light blue - Fat $\mathrm{t}^{1 / 4}$
3. A439.3- Bright rainbows on yellow - Fat $1 / 4$
4. A440.1- Pastel rainbows dots - Fat $1 / 4$
5. A440.2- Bright rainbow dots - Fat $1 / 4$
6. A440.3- Dark rainbow dots - Fat $1 / 4$
7. A441.1- All over rainbows on light green - Fat $1 / 4$
8. A441.2- All over rainbows on pink - Fat $1 / 4$
9. A441.3- All over rainbows on blue - Fat $1 / 4$
10. A442.1- Calming stars with rose gold metallic - Fat $1 / 4$
11. A442.2- Bright stars with gold metallic - Fat $1 / 4$
12. A442.3- Pastel stars with silver metallic - Fat $1 / 4$
13. A443.1- Rainbow elephants on light lilac - $\mathrm{Fat}^{1} / 4$
14. A443.2- Rainbow elephants on blue - Fat $1 / 4$
15. A443.3- Rainbow elephants on ochre - Fat $1 / 4$

## For Quilt 1

16. BB235- Bumbleberries Jewel Pink - $11 / 2 y d s$
17. BB244- Bumbleberries Rainbows Blues - 1yd

## For Quilt 2

16. BB244-Bumbleberries Rainbows Blues - $11 / 2 y d s$
17. BB243 - Bumbleberries Rainbow Yellows - 1yd

## For Quilt 3

16. BB245-Bumbleberries Rainbow Violets - $11 / 2 y d s$
17. BB235-Bumbleberries Jewel Pink - 1yd

## Wadding and backing 58" x 66"

All three quilts are made up in the same way, it is only the background fabric and border fabric that will be different on each quilt.

All measurements include $1 / 4$ " seam allowances; press each seam as you go.
Making hexagon template you need a to cut a $61 / 21(\mathrm{H}) \times 7 \frac{1}{2} 2^{\prime \prime}(\mathrm{W})$ from this you will cut from each corner as in the diagram 1 this include $1 / 4$ " seam allowances. So, this will be $1 / 8^{\prime \prime}$ in from each side and $31 / 4^{\prime \prime}$ down. When marked cut away the corner pieces to give you your hexagon.

$$
\leftarrow 17 / 8^{\prime \prime} \rightarrow \quad|\leftarrow \quad \leftarrow 1 / 2 " 2 \quad \rightarrow \quad| \leftarrow 17 / 2^{\prime \prime} \rightarrow 31 / 4 " \downarrow
$$



## Diagram 1

## Cutting

For the hexagons you will need to cut 3 of each from fabrics 1 to 15
From each of the fabrics 1 and fabric 9 cut
$4 \times 3 \frac{1}{2} / 2 \times 31 / 2 "$ (for corners and top \& bottom borders)
$2 \times 31 / 2 "(\mathrm{~W}) \times 4$ "(H) for sides of border
From each of the fabrics 2 to 8 and 10 to 15 cut
$2 \times 31 / 2^{\prime \prime} \times 61 / 2 "$
(you will need to join your strips to get the length on the borders)

## From fabric 16 cut

$2 \times 21 / 21 \times 571 / 2 "$ (outer borders for sides)
$2 \times 2 \frac{1}{2} 2^{\prime \prime} \times 54 \frac{1}{2} 2^{\prime \prime}$ (outer border for top \& bottom)
$2 \times 1 \frac{1}{2}$ " $\times 491 / 2^{\prime \prime}$ (inner border for sides)
$2 \times 11 / 2 " \times 441 / 2 "$ (inner border for top \& bottom)
$8 \times 11 / 2^{\prime \prime} \times 31 / 2^{\prime \prime}$ (middle border corner sashing)
$1 \times 33 / 4 " \times 42 "$ (for triangles)
$1 \times 33 / 4$ " x 17" (for triangles)

## From fabric 17 cut

$8 \times 4 " \times 61 / 2 "$ (for each end of rows $1,3,5$ and 7 )
$4 \times 23 / 8^{\prime \prime} \times 4 \frac{1}{8}$ " cut from bottom left to top right (half triangles)
$4 \times 23 / 8$ " $\times 41 / 8^{\prime \prime}$ cut from top left to bottom right (half triangles)
$3 \times 33 / 4 " \times 42 "$ (for triangles)
Triangles: From your strips of fabrics 16 and 17 you will cut this at a $60^{\circ}$ angle (not folded but one long piece) From fabric 16 you need to cut 24 triangles and fabric 17 you will cut 52.

cutting for triangles

## Sewing the rows.

Work down in rows, lay out the pieces for your first row on the left-hand side as in the main diagram.

## Row 1


mark a $1 / 4$ " seam on the back of each piece, this will help with matching each piece as you sew.


Start by sewing a triangle to the top left and bottom right to each hexagon. At the beginning and end it will be the half triangle. I press my seams open for this quilt
Now stitch your units together matching the $1 / 4$ " seams
Adding the 4 " x $61 / 2 "$ to each end of the row. You will sew each row 1,3 , 5 and 7 this way.

## Row 2.



Stitch as before, but this time you will have 7 hexagons in the row.
Rows 2,4 and 6 will be stitched with 7 hexagons in each row.
Complete the quilt centre by sewing each of the rows together. I press my seam open as you have a lot of seams meeting together.

## Inner border

Stitch the sides and then the top and bottom to the quilt.

## Middle border

Lay out the 4 border strips as in the main diagram, sewing in rows on two of the border strips you will stitch a strip of fabric 16 to each end and then a square.

Sew the two strips without the adding pieces to the quilt and then stitch the other two strips.

## Outer border

Stitch each of the side's strips of fabric 16 to the quilt and then the top and bottom to complete the quilt.

## Quilting

Sandwich quilt top, wadding and backing together. Quilt by hand or machine maybe a hexagon pattern. Trim backing and wadding to the size of quilt.

## Binding

Use your favourite method from fabric 16 to bind the quilt.

