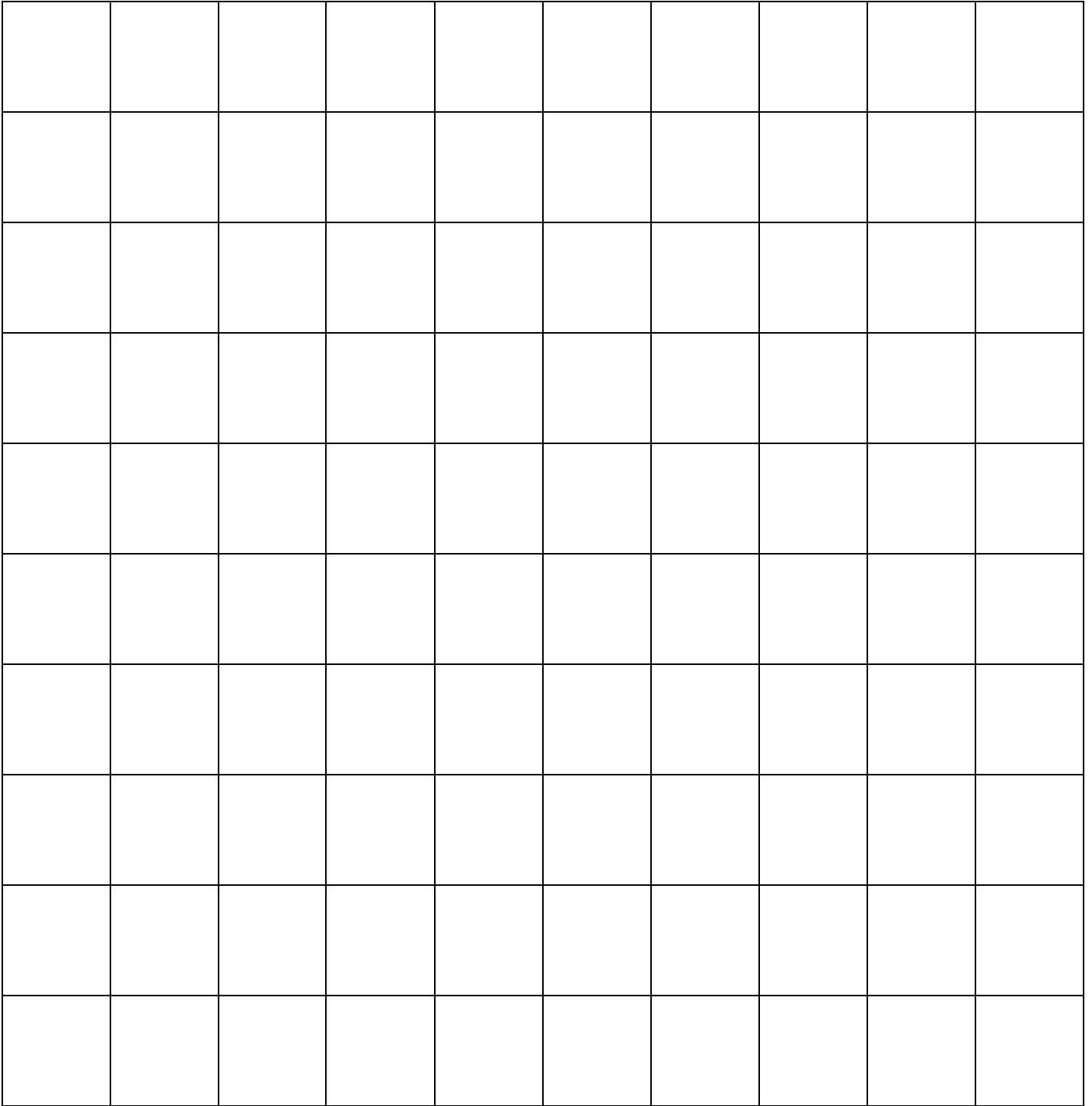
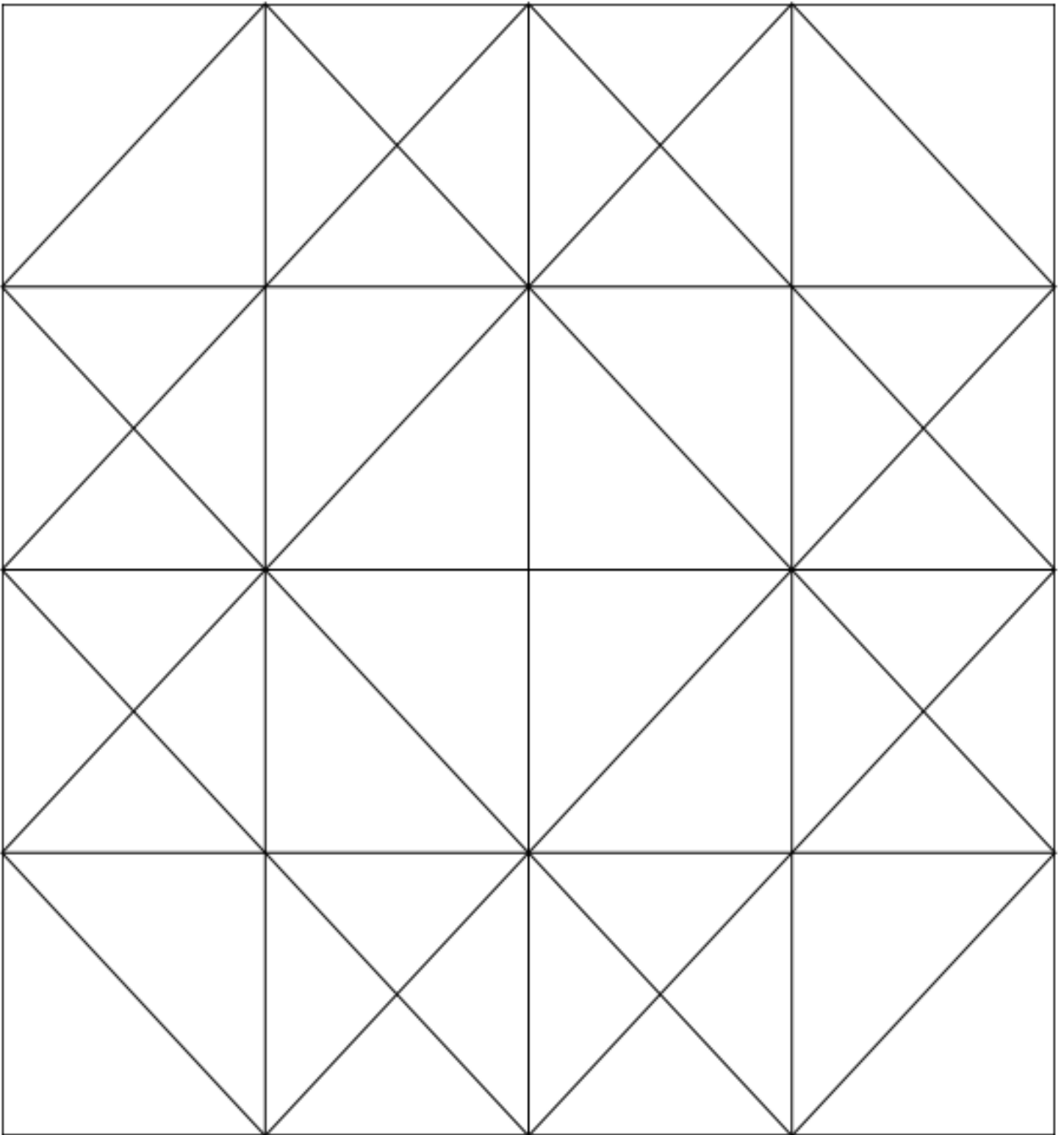


Fraction Quilt



Create a pattern or design using different colors of crayons and filling in the squares.

Fraction Quilt



My Fraction

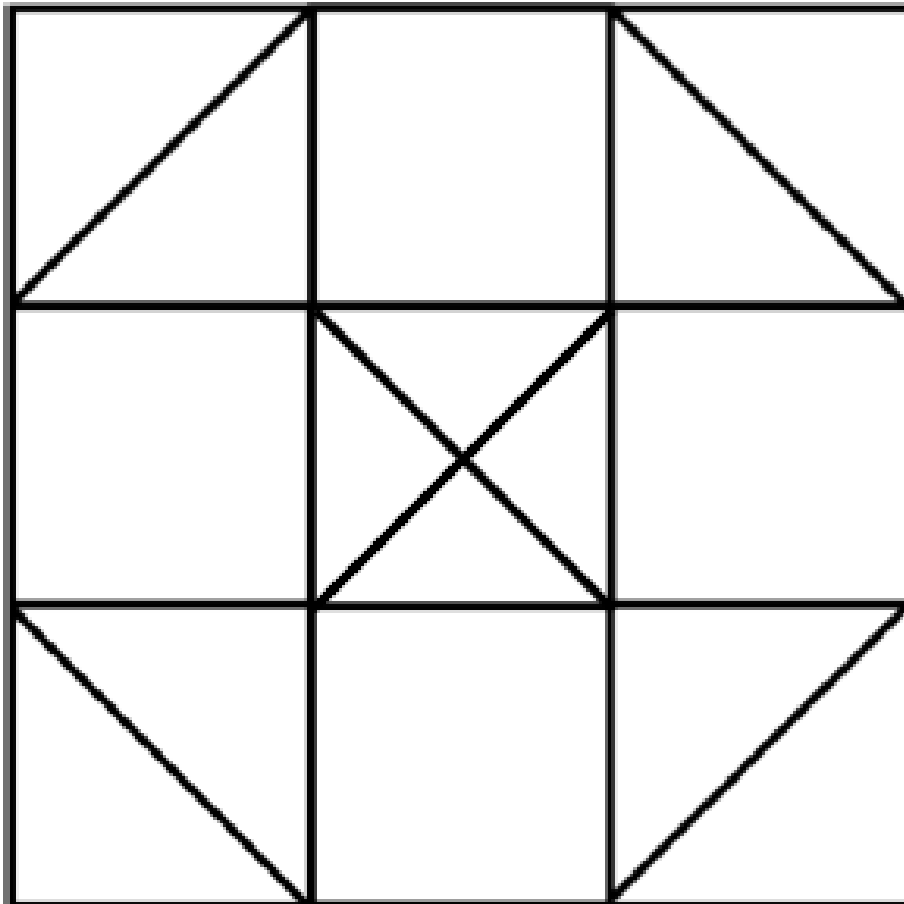
Name _____

Quilt Block #6A

$\frac{1}{4}$

Follow the directions at the bottom of the page.
Color the pieces of fraction quilt block with
some sort of symmetry or other pattern.

Bed Friend!



Bed Friend!

COLOR KEY:

The small triangle equals $\frac{1}{4}$.

Color 2 small triangles dark pink.

Color 4 squares light pink.

Color 4 larger triangles dark purple.

Color 2 small triangles light purple.

Color 4 larger triangles red.

If the small triangle has a value of $\frac{1}{4}$, what is the value of the
larger triangle? _____ What is the value of a square?

What is the value of all the dark pink triangles? _____

What is the value of all the light pink squares? _____

What is the value of all the dark purple triangles? _____

What is the value of all the light purple triangles? _____

What is the value of all the red triangles? _____

My Fraction

Name _____

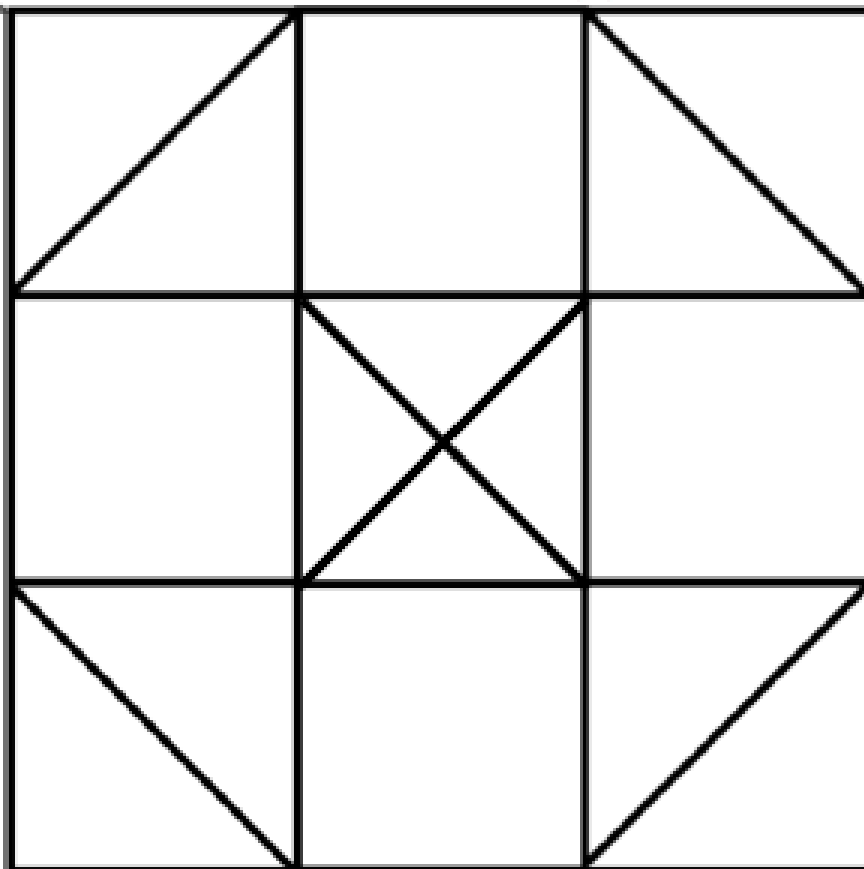
Quilt Block #6C

You're the quilt designer! It's your job to create a color key and design your own quilt block. Then color the pieces of the quilt block with some sort of symmetry or other pattern. Write 6 questions about your quilt block and give the answers. You may use the back of the paper if necessary.

$\frac{1}{4}$

Be a Friend!

Be a Friend!



COLOR KEY:

The small triangle equals $\frac{1}{4}$.

Color _____ small triangles

Color _____ small triangles

Color _____ small triangles

Color _____ small triangles

Color _____ small squares

1. _____
2. _____
3. _____
4. _____
5. _____
6. _____

Once you've completed your quilt design, figure out what each colour represents using this table.

Data

Color	Fraction	Decimal	Percentage	Number of Squares
TOTAL	100/100	1.00	100%	100