

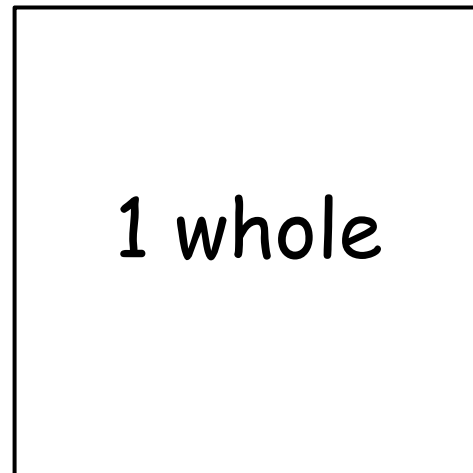
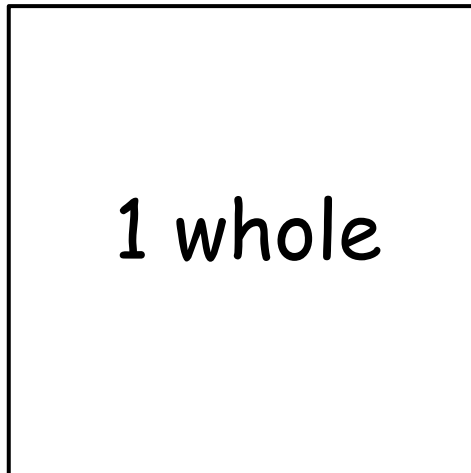
Building with Unit Fractions

Fill 1 whole square with shapes



Fill The "Whole"

Use the tiling tool to fill each whole square with fourths.





Share Different Solutions

Let's model how to fill the whole.
Draw the solutions on your paper.

1 whole

1 whole



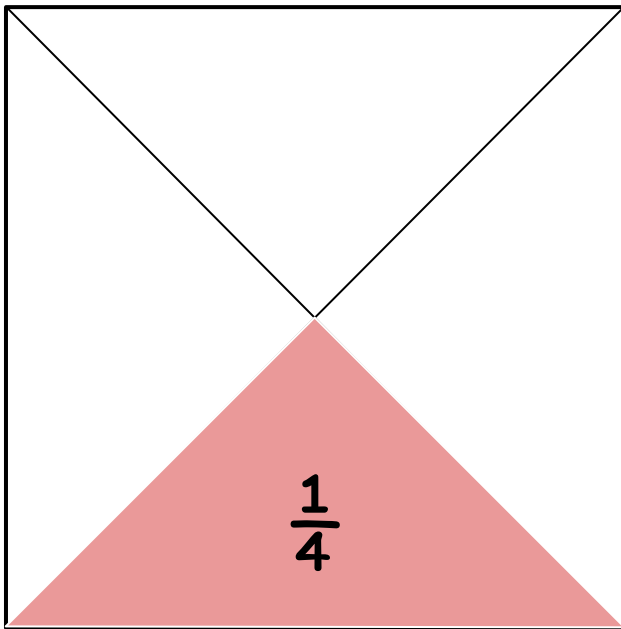


Summarize

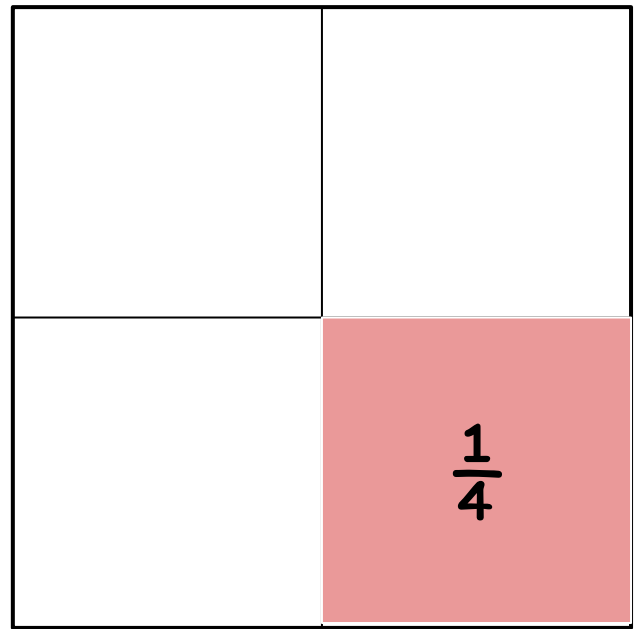
Unit fractions name part to whole relationships.

4-fourths = 1 whole

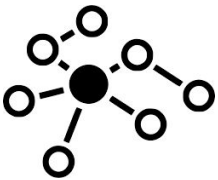
$$4/4 = 1$$



fourths



fourths





Fill The "Whole"

Use the tiling tool to fill one square with thirds and the other with eighths.

1 whole

1 whole





Share Different Solutions

Let's model how to fill the whole with thirds and eighths.
Draw the solutions on your paper.

1 whole

1 whole

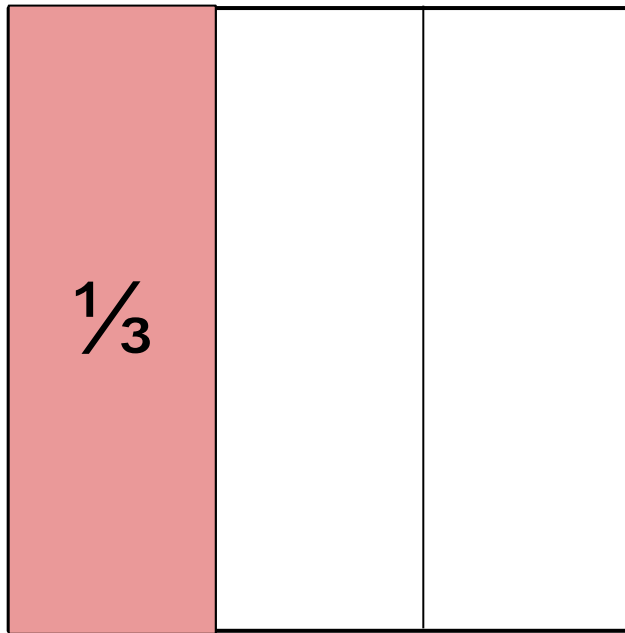




Summarize

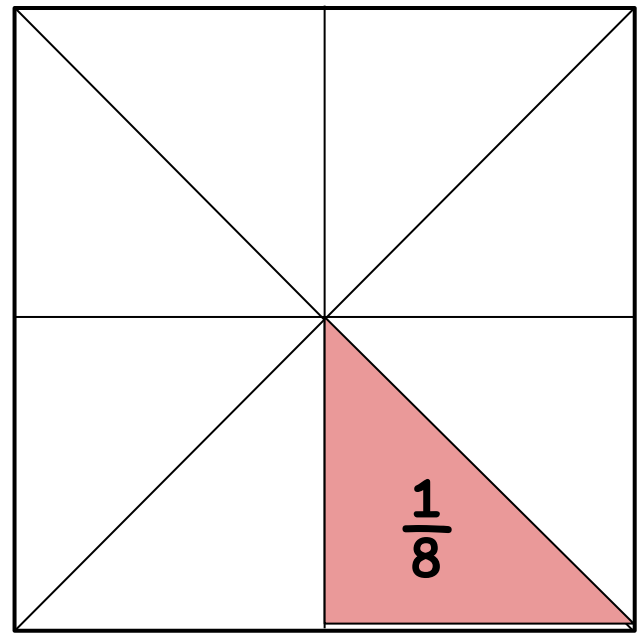
Unit fractions name part to whole relationships.

3-thirds = 1 whole

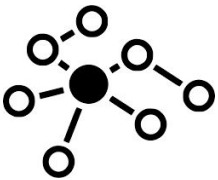


thirds

8-eighths = 1 whole



eighths





What do you think?

What fraction of the square is each shape?

