

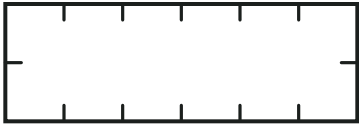
Draw Equal Shares

Name _____

Grade 2 • Cut shapes into halves, thirds and fourths

Use the marks to draw straight lines that cut each shape into equal shares. You will not need every mark. On a circle, draw from the center dot out to a mark. Shade one share, then circle its name.

1 2 equal shares

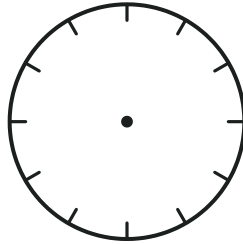


a half

a third

a fourth

2 4 equal shares

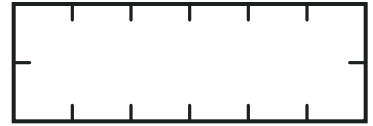


a half

a third

a fourth

3 3 equal shares

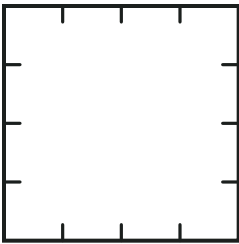


a half

a third

a fourth

4 4 equal shares

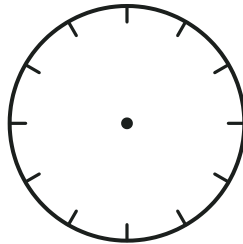


a half

a third

a fourth

5 2 equal shares

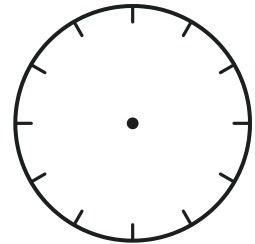


a half

a third

a fourth

6 3 equal shares

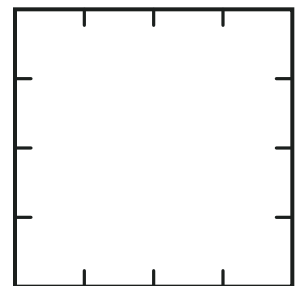
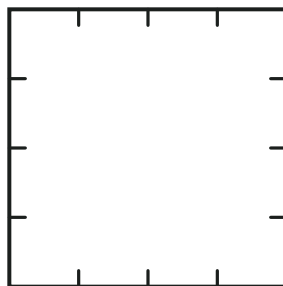
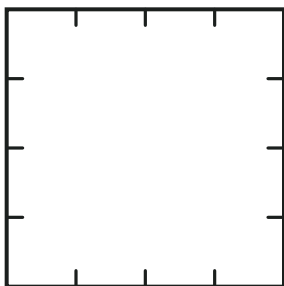


a half

a third

a fourth

Show three different ways to cut a square into fourths.



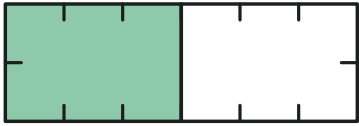
You can cut across, up and down, or from corner to corner. Each share is **a fourth** of the square, even when the shares are different shapes. Four fourths make one whole.

Draw Equal Shares (Answer Key)

Grade 2 · Cut shapes into halves, thirds and fourths

Use the marks to draw straight lines that cut each shape into equal shares. You will not need every mark. On a circle, draw from the center dot out to a mark. Shade one share, then circle its name.

1 2 equal shares

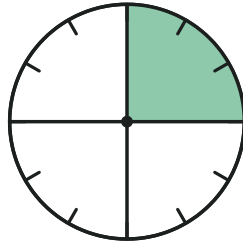


a half

a third

a fourth

2 4 equal shares

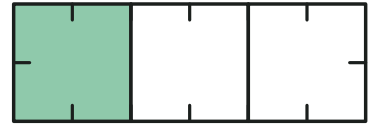


a half

a third

a fourth

3 3 equal shares

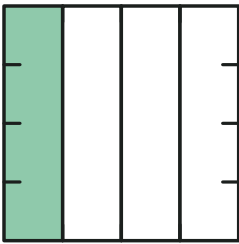


a half

a third

a fourth

4 4 equal shares

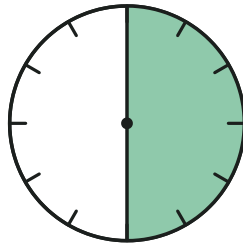


a half

a third

a fourth

5 2 equal shares

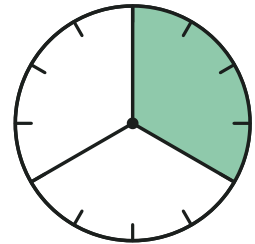


a half

a third

a fourth

6 3 equal shares

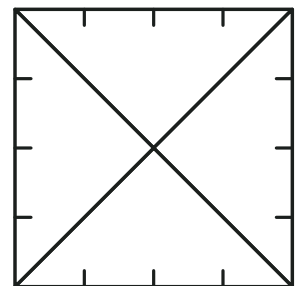
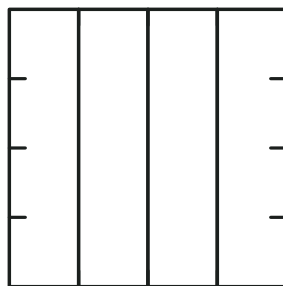
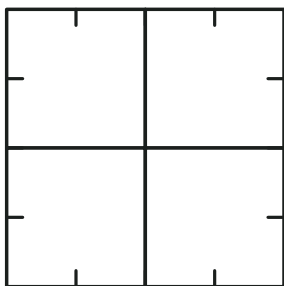


a half

a third

a fourth

Show three different ways to cut a square into fourths.



You can cut across, up and down, or from corner to corner. Each share is **a fourth** of the square, even when the shares are different shapes. Four fourths make one whole.

Other cuts are right too, as long as all the shares in a shape are the same size.