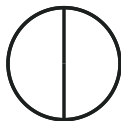


Halves, Thirds and Fourths

Name _____

Grade 2 · Name equal shares of circles and rectangles

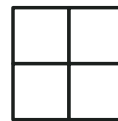
Equal shares are the same size. The number of equal shares gives them their name.



2 equal shares: halves



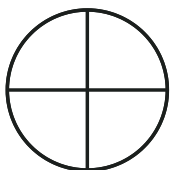
3 equal shares: thirds



4 equal shares: fourths

A. How is each shape cut? Circle the word.

1

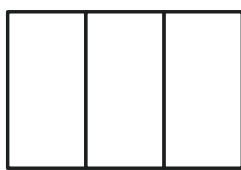


halves

thirds

fourths

2

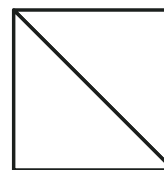


halves

thirds

fourths

3

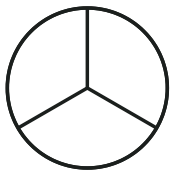


halves

thirds

fourths

4

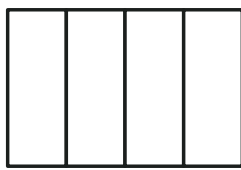


halves

thirds

fourths

5



halves

thirds

fourths

6



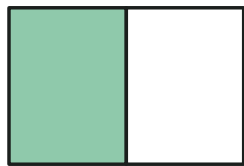
halves

thirds

fourths

B. What is the shaded share called? Circle it.

1

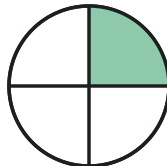


a half

a third

a fourth

2

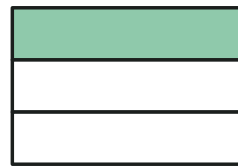


a half

a third

a fourth

3



a half

a third

a fourth

C. Write the number.

_____ halves make one whole.

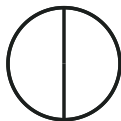
_____ thirds make one whole.

_____ fourths make one whole.

Halves, Thirds and Fourths (Answer Key)

Grade 2 · Name equal shares of circles and rectangles

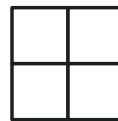
Equal shares are the same size. The number of equal shares gives them their name.



2 equal shares: halves



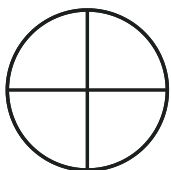
3 equal shares: thirds



4 equal shares: fourths

A. How is each shape cut? Circle the word.

1

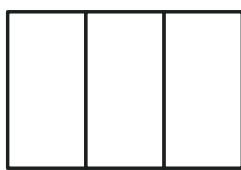


halves

thirds

fourths

2

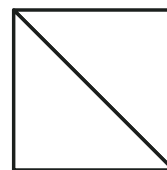


halves

thirds

fourths

3



halves

thirds

fourths

4

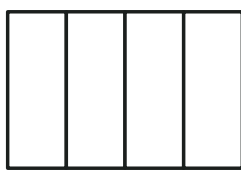


halves

thirds

fourths

5



halves

thirds

fourths

6



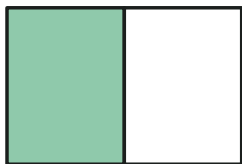
halves

thirds

fourths

B. What is the shaded share called? Circle it.

1

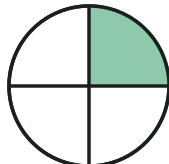


a half

a third

a fourth

2

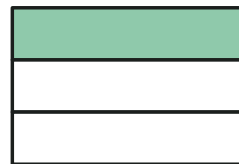


a half

a third

a fourth

3



a half

a third

a fourth

C. Write the number.

2 halves make one whole.

3 thirds make one whole.

4 fourths make one whole.