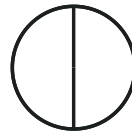


Halves and Fourths

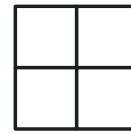
Name _____

Grade 1 · Equal shares of circles and rectangles

Equal shares are the same size.
2 equal shares are called **halves**.
4 equal shares are called **fourths**.
Fourths are also called **quarters**.



halves



fourths or quarters



not equal shares

A. Are the shares equal? Circle yes or no.

1



yes

no

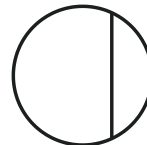
2



yes

no

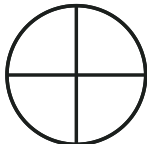
3



yes

no

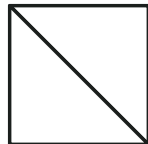
4



yes

no

5



yes

no

6

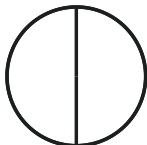


yes

no

B. Halves or fourths? Circle the word.

1



halves

fourths

2



halves

fourths

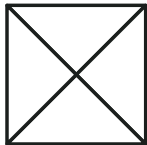
3



halves

fourths

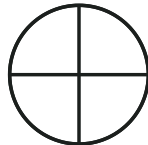
4



halves

fourths

5



halves

fourths

6



halves

fourths

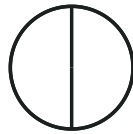
C. Write the number.

_____ halves make one whole. _____ fourths make one whole. _____ quarters make one whole.

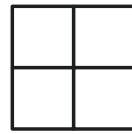
Halves and Fourths (Answer Key)

Grade 1 · Equal shares of circles and rectangles

Equal shares are the same size.
2 equal shares are called **halves**.
4 equal shares are called **fourths**.
Fourths are also called **quarters**.



halves



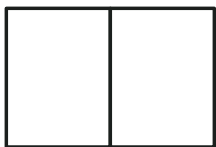
fourths or quarters



not equal shares

A. Are the shares equal? Circle yes or no.

1



yes

no

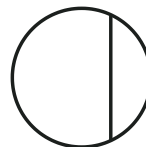
2



yes

no

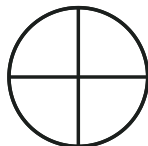
3



yes

no

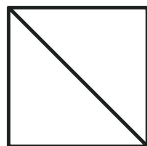
4



yes

no

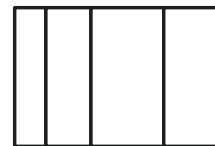
5



yes

no

6

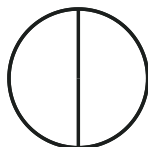


yes

no

B. Halves or fourths? Circle the word.

1



halves

fourths

2



halves

fourths

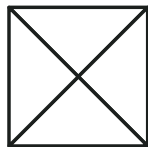
3



halves

fourths

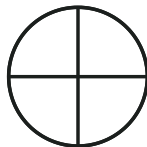
4



halves

fourths

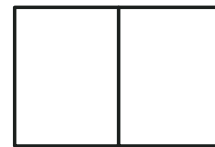
5



halves

fourths

6



halves

fourths

C. Write the number.

2

halves make one whole.

4

fourths make one whole.

4

quarters make one whole.