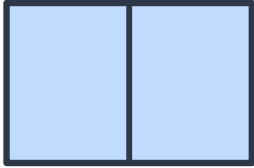


Halves, Thirds and Fourths

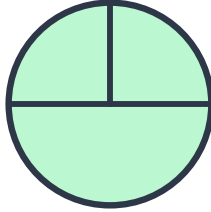
Are the shares equal? Circle equal or not equal.

Example



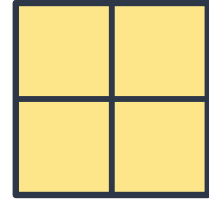
equal not equal

1.



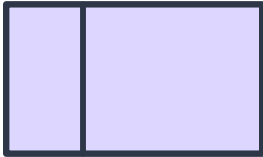
equal not equal

2.



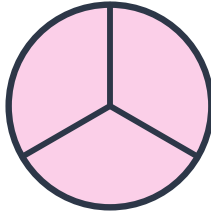
equal not equal

3.



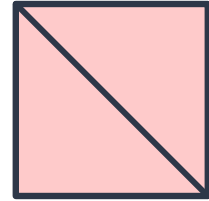
equal not equal

4.



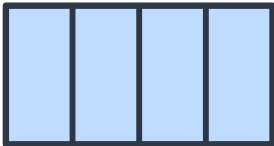
equal not equal

5.



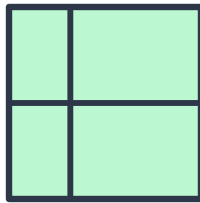
equal not equal

6.



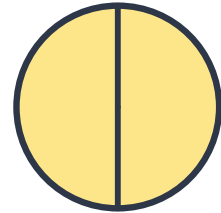
equal not equal

7.



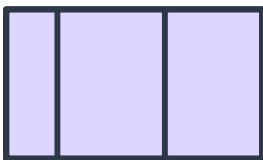
equal not equal

8.



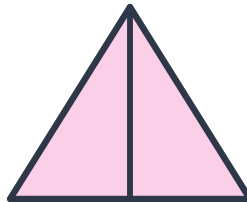
equal not equal

9.



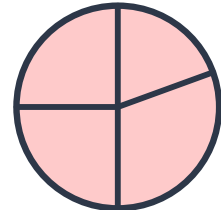
equal not equal

10.



equal not equal

11.

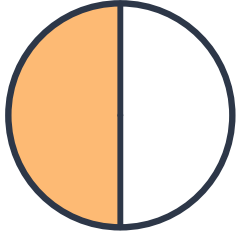


equal not equal

Halves, Thirds and Fourths

Count the equal shares. Name them. Name the shaded share.

Example

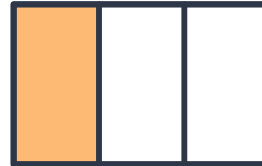


2 equal shares

The shaded share is
one half

halves thirds fourths

1.

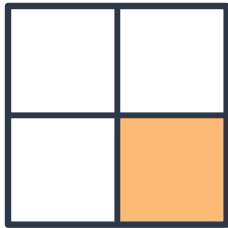


_____ equal shares

The shaded share is
one _____

halves thirds fourths

2.

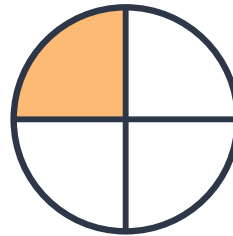


_____ equal shares

The shaded share is
one _____

halves thirds fourths

3.

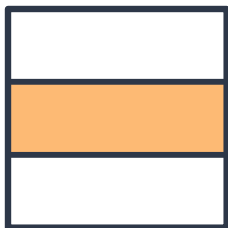


_____ equal shares

The shaded share is
one _____

halves thirds fourths

4.

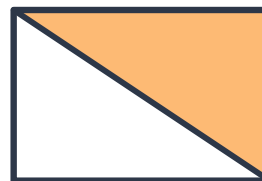


_____ equal shares

The shaded share is
one _____

halves thirds fourths

5.



_____ equal shares

The shaded share is
one _____

halves thirds fourths

Halves, Thirds and Fourths

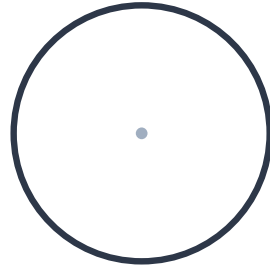
Draw lines to make equal shares. Color one share.

Example

Cut it into halves.
Color one half.



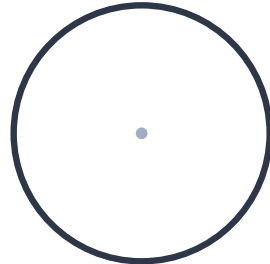
1. Cut it into fourths.
Color one fourth.



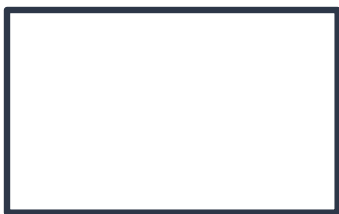
2. Cut it into thirds.
Color one third.



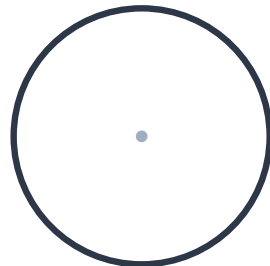
3. Cut it into halves.
Color one half.



4. Cut it into fourths.
Color one fourth.



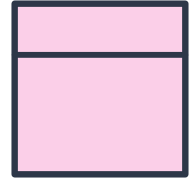
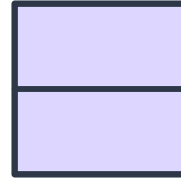
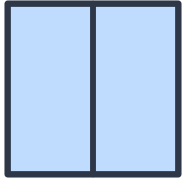
5. Cut it into thirds.
Color one third.



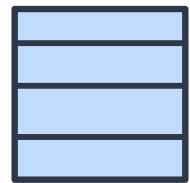
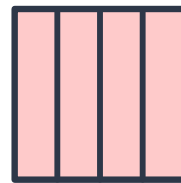
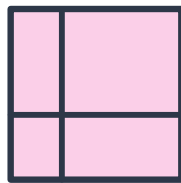
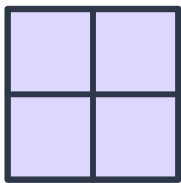
Halves, Thirds and Fourths

Equal shares can be different shapes. Look closely.

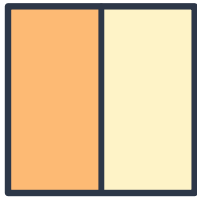
1. Circle each square that is cut into halves.



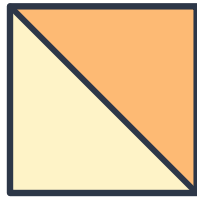
2. Circle each square that is cut into fourths.



3. Ana and Ben have the same sandwich.



Ana



Ben

Ana cuts hers into halves like this. Ben cuts his into halves like this. Whose half is bigger?

Ana's Ben's They are the same

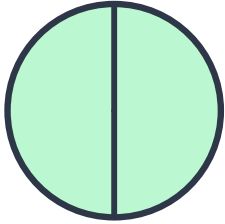
4. Draw lines to show fourths in 2 different ways.



Halves, Thirds and Fourths

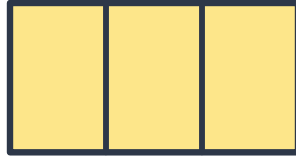
Put the shares together. Then solve each story.

Example



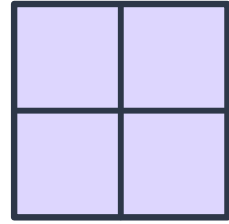
2 halves
make 1 whole.

1.



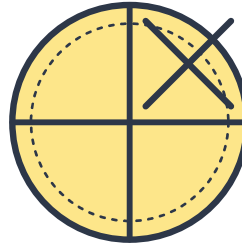
 thirds
make 1 whole.

2.



 fourths
make 1 whole.

3. A pizza is cut into fourths. Max eats 1 fourth. How many fourths are left?



 fourths

4. The same snack bar, cut 2 ways.
Which shaded share is bigger? Circle it.



5. 3 friends share a pan of brownies.
Draw lines to make equal shares.



Each friend gets one _____

Halves, Thirds and Fourths

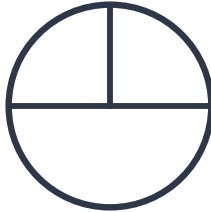
Are the shares equal? Circle equal or not equal.

Example



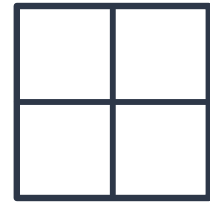
equal not equal

1.



equal not equal

2.



equal not equal

3.



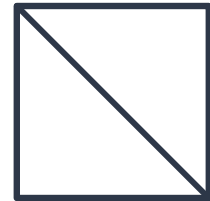
equal not equal

4.



equal not equal

5.



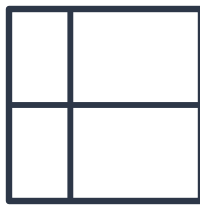
equal not equal

6.



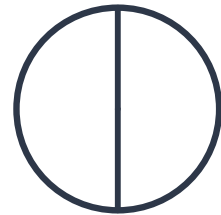
equal not equal

7.



equal not equal

8.



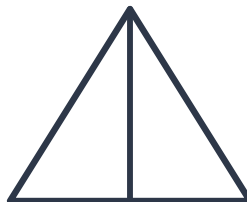
equal not equal

9.



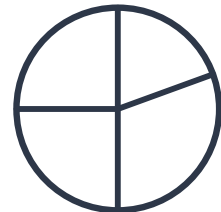
equal not equal

10.



equal not equal

11.

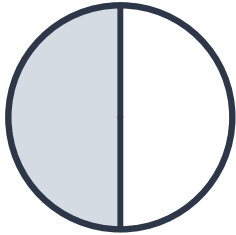


equal not equal

Halves, Thirds and Fourths

Count the equal shares. Name them. Name the shaded share.

Example



2 equal shares

The shaded share is
one half

halves thirds fourths

1.

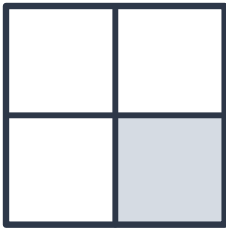


_____ equal shares

The shaded share is
one _____

halves thirds fourths

2.

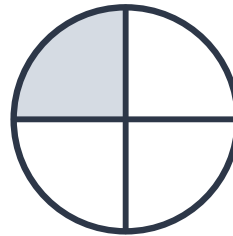


_____ equal shares

The shaded share is
one _____

halves thirds fourths

3.

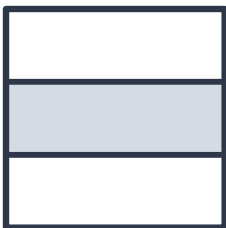


_____ equal shares

The shaded share is
one _____

halves thirds fourths

4.



_____ equal shares

The shaded share is
one _____

halves thirds fourths

5.



_____ equal shares

The shaded share is
one _____

halves thirds fourths

Halves, Thirds and Fourths

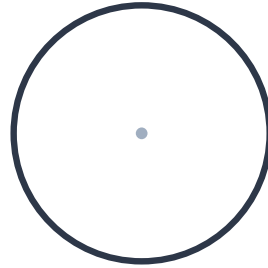
Draw lines to make equal shares. Color one share.

Example

Cut it into halves.
Color one half.



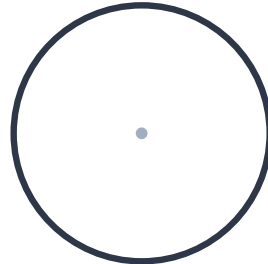
1. Cut it into fourths.
Color one fourth.



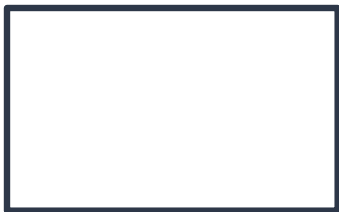
2. Cut it into thirds.
Color one third.



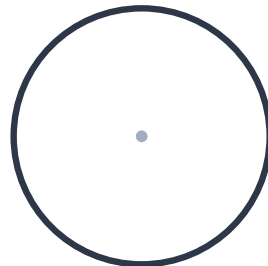
3. Cut it into halves.
Color one half.



4. Cut it into fourths.
Color one fourth.



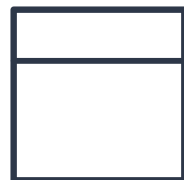
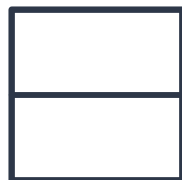
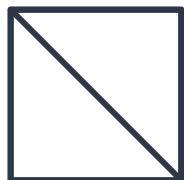
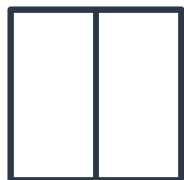
5. Cut it into thirds.
Color one third.



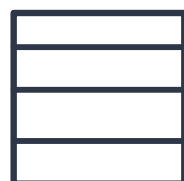
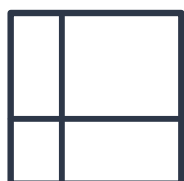
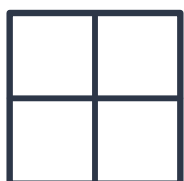
Halves, Thirds and Fourths

Equal shares can be different shapes. Look closely.

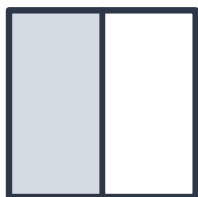
1. Circle each square that is cut into halves.



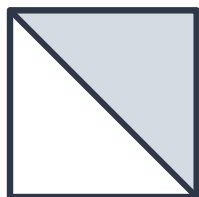
2. Circle each square that is cut into fourths.



3. Ana and Ben have the same sandwich.



Ana



Ben

Ana cuts hers into halves like this. Ben cuts his into halves like this. Whose half is bigger?

Ana's Ben's They are the same

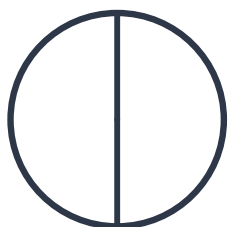
4. Draw lines to show fourths in 2 different ways.



Halves, Thirds and Fourths

Put the shares together. Then solve each story.

Example



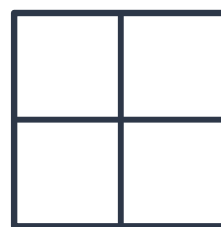
2 halves
make 1 whole.

1.



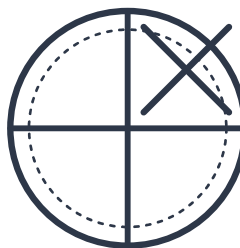
 thirds
make 1 whole.

2.



 fourths
make 1 whole.

3. A pizza is cut into fourths. Max eats 1 fourth. How many fourths are left?

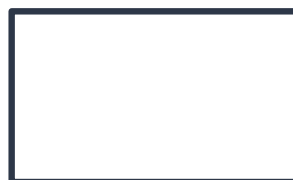


 fourths

4. The same snack bar, cut 2 ways.
Which shaded share is bigger? Circle it.



5. 3 friends share a pan of brownies.
Draw lines to make equal shares.



Each friend gets one

Halves, Thirds and Fourths

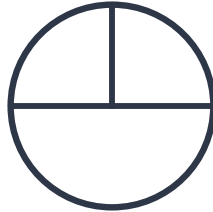
Are the shares equal? Circle equal or not equal.

Example



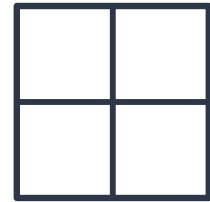
equal not equal

1.



equal not equal

2.



equal not equal

3.



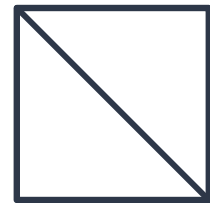
equal not equal

4.



equal not equal

5.



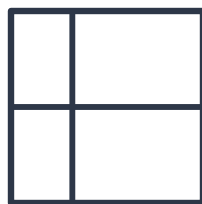
equal not equal

6.



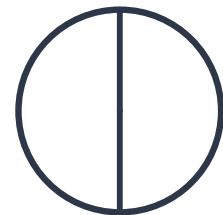
equal not equal

7.



equal not equal

8.



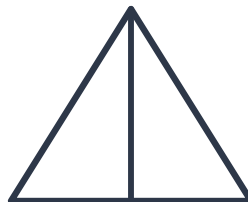
equal not equal

9.



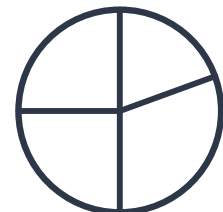
equal not equal

10.



equal not equal

11.

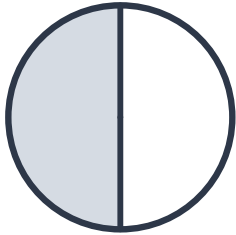


equal not equal

Halves, Thirds and Fourths

Count the equal shares. Name them. Name the shaded share.

Example



2 equal shares

The shaded share is
one half

halves thirds fourths

1.

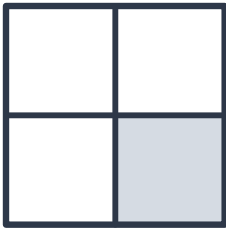


3 equal shares

The shaded share is
one third

halves thirds fourths

2.

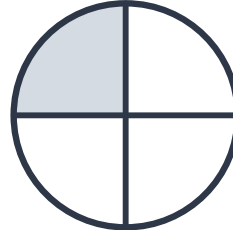


4 equal shares

The shaded share is
one fourth

halves thirds fourths

3.

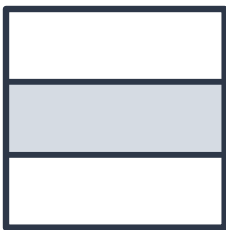


4 equal shares

The shaded share is
one fourth

halves thirds fourths

4.



3 equal shares

The shaded share is
one third

halves thirds fourths

5.



2 equal shares

The shaded share is
one half

halves thirds fourths

Halves, Thirds and Fourths

Draw lines to make equal shares. Color one share.

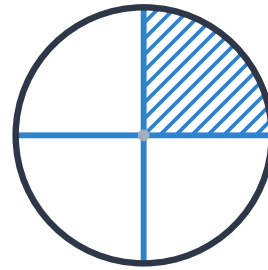
Other ways that make equal shares are right too.

Example

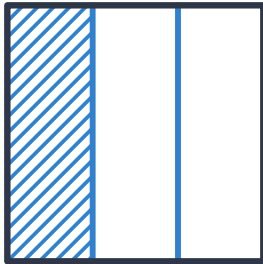
Cut it into halves.
Color one half.



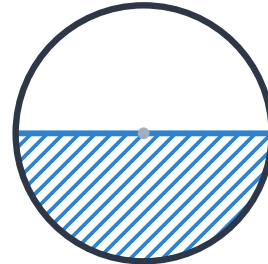
1. Cut it into fourths.
Color one fourth.



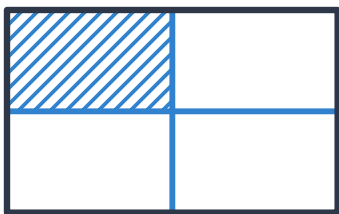
2. Cut it into thirds.
Color one third.



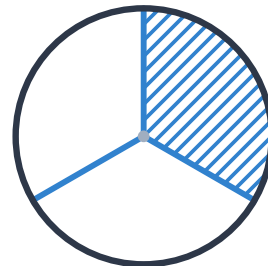
3. Cut it into halves.
Color one half.



4. Cut it into fourths.
Color one fourth.



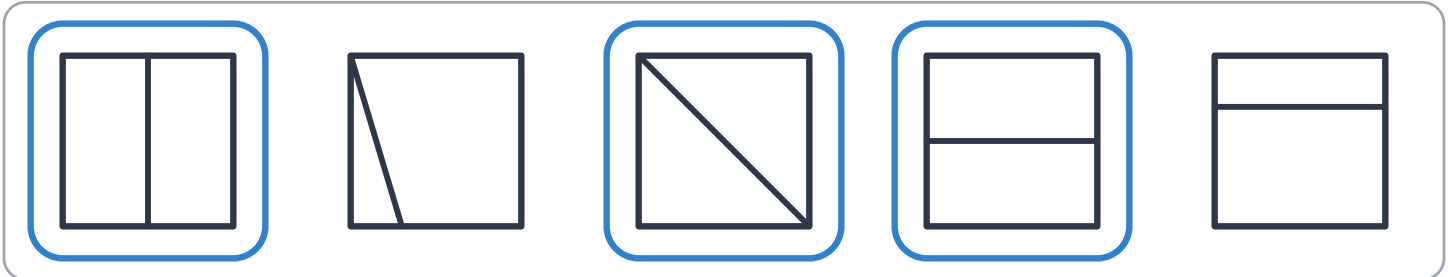
5. Cut it into thirds.
Color one third.



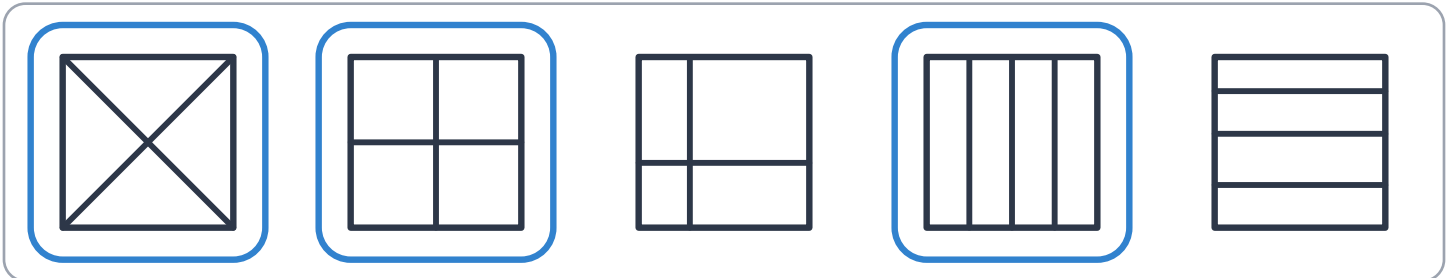
Halves, Thirds and Fourths

Equal shares can be different shapes. Look closely.

1. Circle each square that is cut into halves.



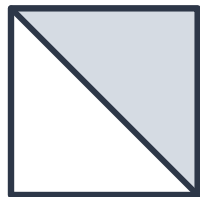
2. Circle each square that is cut into fourths.



3. Ana and Ben have the same sandwich.



Ana



Ben

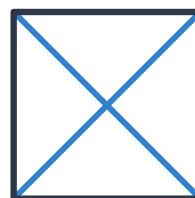
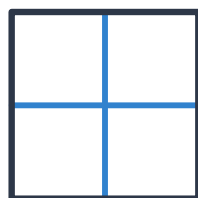
Ana cuts hers into halves like this. Ben cuts his into halves like this. Whose half is bigger?

Ana's

Ben's

They are the same

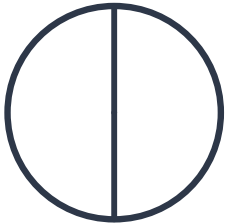
4. Draw lines to show fourths in 2 different ways.



Halves, Thirds and Fourths

Put the shares together. Then solve each story.

Example



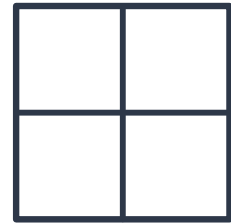
2 halves
make 1 whole.

1.



3 thirds
make 1 whole.

2.



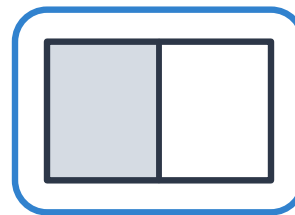
4 fourths
make 1 whole.

3. A pizza is cut into fourths. Max eats 1 fourth. How many fourths are left?



3 fourths

4. The same snack bar, cut 2 ways.
Which shaded share is bigger? Circle it.



5. 3 friends share a pan of brownies.
Draw lines to make equal shares.



Each friend gets one third