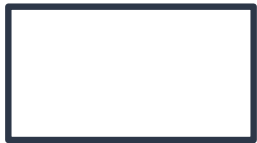


Shapes and Shares

Pre-Check: show what you know.

Score _____ / 6

1. Circle the name of the shape.

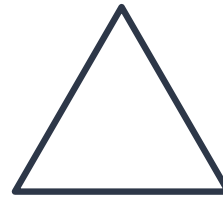


square

rectangle

triangle

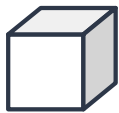
2. How many sides and corners does it have?



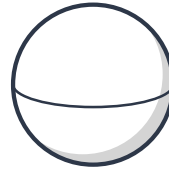
_____ sides

_____ corners

3. Circle the solid shapes.



4. Can it roll? Can it stack? Circle yes or no.



roll

yes

no

stack

yes

no

5. Circle each shape that shows equal shares.



6. Draw a line to cut it into halves. Color one half.



Shapes and Shares

Unit Review (page 1 of 2)

- 1. How many sides and corners does it have?**

Tip: corners are where **2** sides meet.

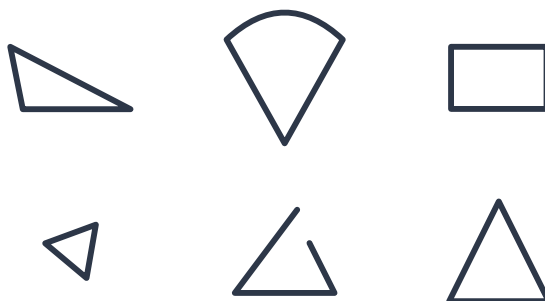


_____ sides

_____ corners

- 2. Circle every triangle.**

Tip: look for **3** straight sides and no gaps.



- 3. Read the clue. Draw the shape on the dots. Write its name.**

Tip: count the sides as you draw them.

It has **3** straight sides and **3** corners.



It is a _____.

- 4. How many square corners does it have?**

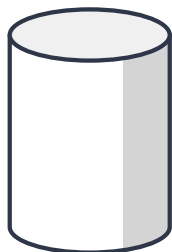
Tip: check each corner with a card.



Square corners: _____

- 5. Can it roll? Can it stack? Circle yes or no.**

Tip: a curved side rolls. Flat faces stack.



roll

yes

no

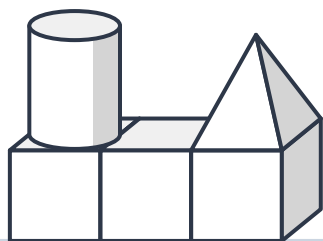
stack

yes

no

- 6. How many of each block are in the build?**

Tip: touch each block as you count it.





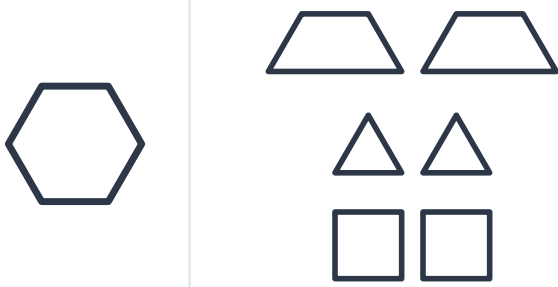


Shapes and Shares

Unit Review (page 2 of 2)

- 7. Which two shapes make the big shape? Circle them.**

Tip: the **2** shapes must fill the big shape.



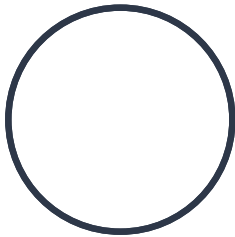
- 8. Circle each shape that shows equal shares.**

Tip: equal shares are all the same size.



- 9. Draw a line to cut it into halves. Color one half.**

Tip: halves are **2** equal shares.



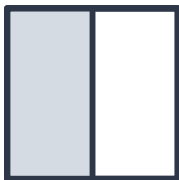
- 10. Draw lines to cut it into fourths. Color one quarter.**

Tip: fourths are **4** equal shares. A quarter is a fourth.

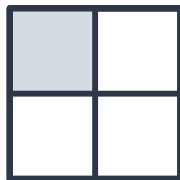


- 11. Which shaded share is bigger? Circle it.**

Tip: more shares means smaller shares.



2 equal shares

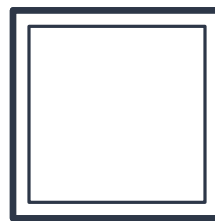


4 equal shares

- 12. Read the story. Draw lines to share. Circle the answer.**

Tip: make **1** equal share for each friend.

2 friends share a sandwich equally.



Each one gets one

half

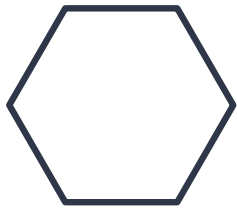
fourth

Shapes and Shares

Unit Test, Form A (page 1 of 2)

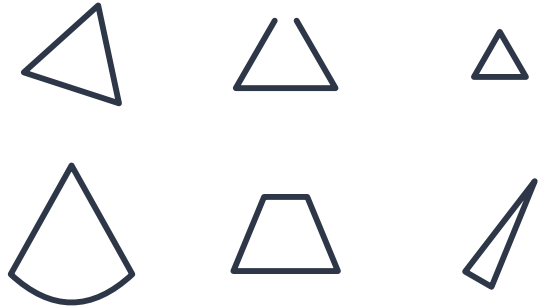
Score _____ / 12

1. How many sides and corners does it have?



_____ sides
_____ corners

2. Circle every triangle.



3. Read the clue. Draw the shape on the dots. Write its name.

It has 4 square corners.
2 sides are long and 2 are short.



It is a _____.

4. How many square corners does it have?



Square corners: _____

5. Can it roll? Can it stack? Circle yes or no.



roll

yes

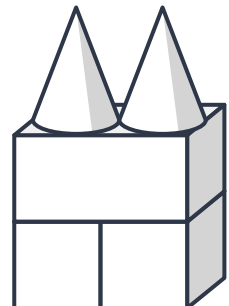
no

stack

yes

no

6. How many of each block are in the build?



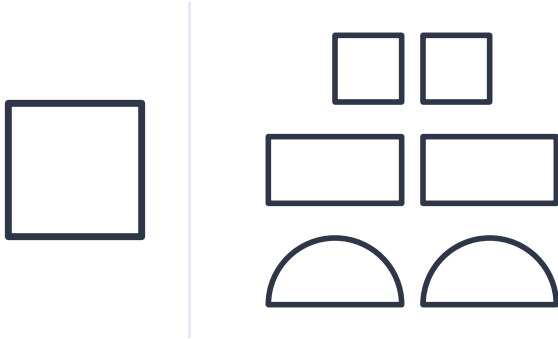




Shapes and Shares

Unit Test, Form A (page 2 of 2)

7. Which two shapes make the big shape? Circle them.



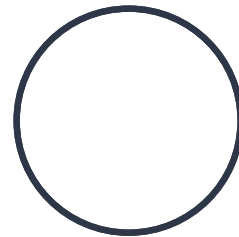
8. Circle each shape that shows equal shares.



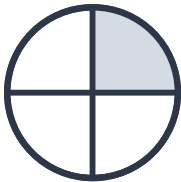
9. Draw a line to cut it into halves.
Color one half.



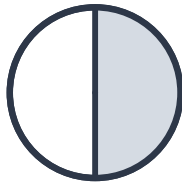
10. Draw lines to cut it into fourths.
Color one quarter.



11. Which shaded share is bigger?
Circle it.



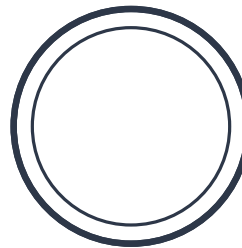
4 equal shares



2 equal shares

12. Read the story. Draw lines to share. Circle the answer.

4 friends share a pizza equally.



Each one gets one

half

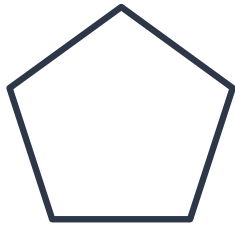
fourth

Shapes and Shares

Unit Test, Form B (page 1 of 2)

Score _____ / 12

1. How many sides and corners does it have?



_____ sides

_____ corners

2. Circle every triangle.



3. Read the clue. Draw the shape on the dots. Write its name.

It has 4 square corners.

All 4 sides are the same length.



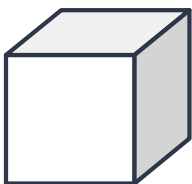
It is a _____.

4. How many square corners does it have?



Square corners: _____

5. Can it roll? Can it stack? Circle yes or no.



roll

yes

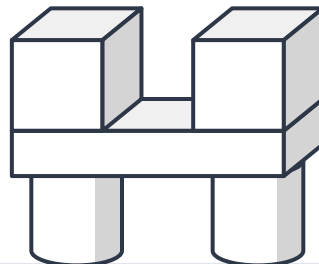
no

stack

yes

no

6. How many of each block are in the build?



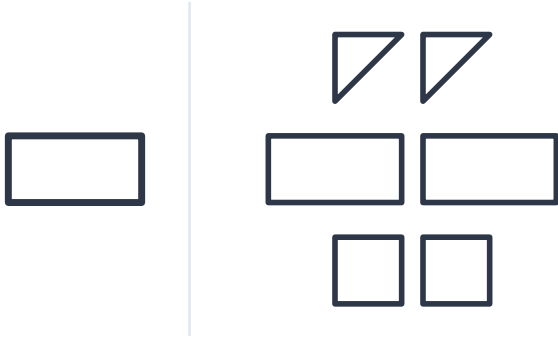




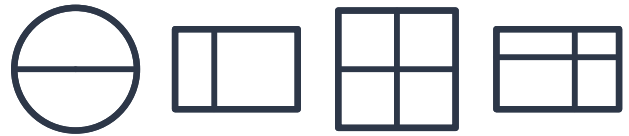
Shapes and Shares

Unit Test, Form B (page 2 of 2)

7. Which two shapes make the big shape? Circle them.



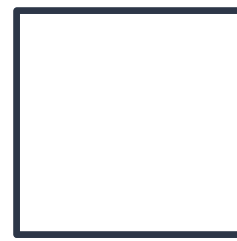
8. Circle each shape that shows equal shares.



9. Draw a line to cut it into halves.
Color one half.



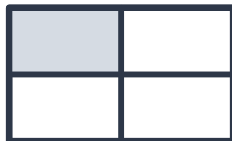
10. Draw lines to cut it into fourths.
Color one quarter.



11. Which shaded share is bigger?
Circle it.



2 equal shares



4 equal shares

12. Read the story. Draw lines to share. Circle the answer.

4 friends share a brownie equally.



Each one gets one

half

fourth

Shapes and Shares

Pre-Check: show what you know.

Score _____ / 6

1. Circle the name of the shape.



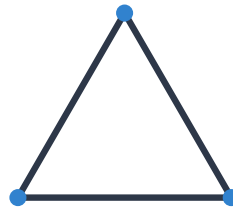
square

rectangle

triangle

Sides and corners · 1.G.A.1

2. How many sides and corners does it have?

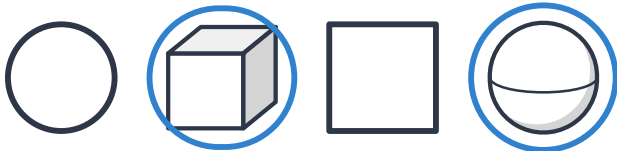


3 sides

3 corners

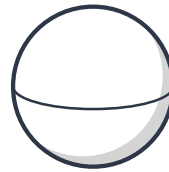
Sides and corners · 1.G.A.1

3. Circle the solid shapes.



Solid shapes: roll or stack · 1.G.A.1

4. Can it roll? Can it stack? Circle yes or no.



roll

yes

no

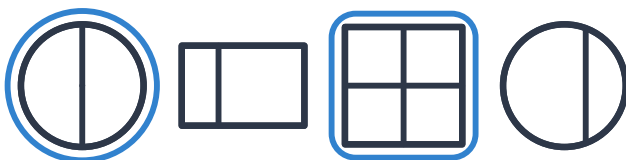
stack

yes

no

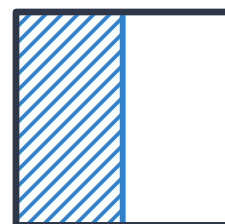
Solid shapes: roll or stack · 1.G.A.1

5. Circle each shape that shows equal shares.



Equal or not equal shares · 1.G.A.3

6. Draw a line to cut it into halves. Color one half.



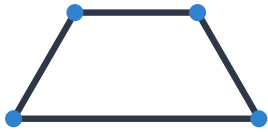
Halves · 1.G.A.3

Shapes and Shares

Unit Review (page 1 of 2)

1. How many sides and corners does it have?

Tip: corners are where **2** sides meet.



4 sides

4 corners

Sides and corners · 1.G.A.1

2. Circle every triangle.

Tip: look for **3** straight sides and no gaps.

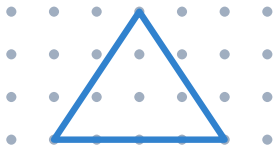


What makes a triangle · 1.G.A.1

3. Read the clue. Draw the shape on the dots. Write its name.

Tip: count the sides as you draw them.

It has **3** straight sides and **3** corners.

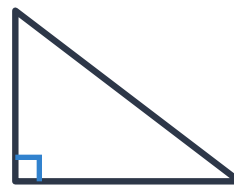


It is a triangle.

Draw shapes from clues · 1.G.A.1

4. How many square corners does it have?

Tip: check each corner with a card.

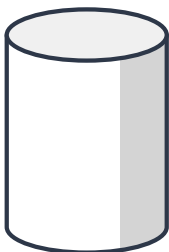


Square corners: 1

Square corners · 1.G.A.1

5. Can it roll? Can it stack? Circle yes or no.

Tip: a curved side rolls. Flat faces stack.



roll

yes

no

stack

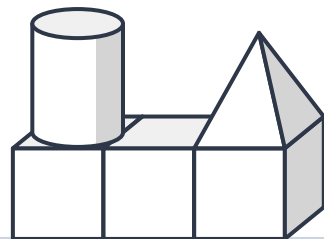
yes

no

Solid shapes: roll or stack · 1.G.A.1

6. How many of each block are in the build?

Tip: touch each block as you count it.



3



1



1

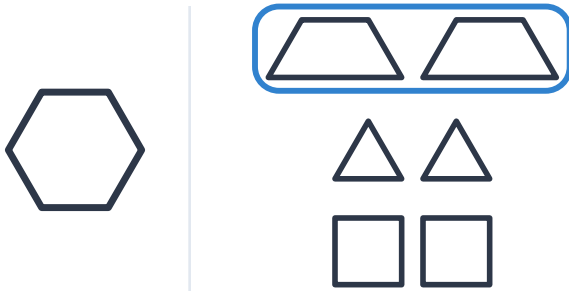
Build with solid shapes · 1.G.A.2

Shapes and Shares

Unit Review (page 2 of 2)

- 7. Which two shapes make the big shape? Circle them.**

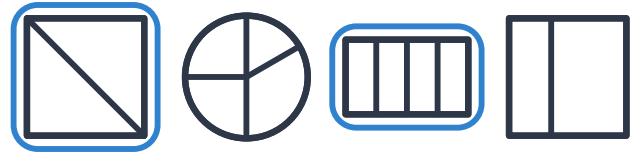
Tip: the **2** shapes must fill the big shape.



Put flat shapes together · 1.G.A.2

- 8. Circle each shape that shows equal shares.**

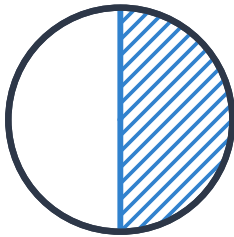
Tip: equal shares are all the same size.



Equal or not equal shares · 1.G.A.3

- 9. Draw a line to cut it into halves. Color one half.**

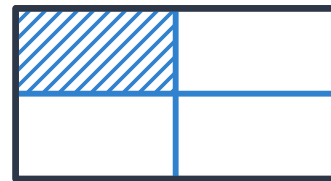
Tip: halves are **2** equal shares.



Halves · 1.G.A.3

- 10. Draw lines to cut it into fourths. Color one quarter.**

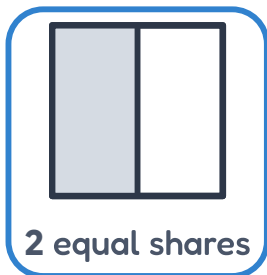
Tip: fourths are **4** equal shares. A quarter is a fourth.



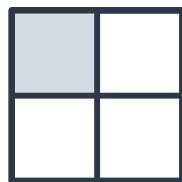
Fourths and quarters · 1.G.A.3

- 11. Which shaded share is bigger? Circle it.**

Tip: more shares means smaller shares.



2 equal shares



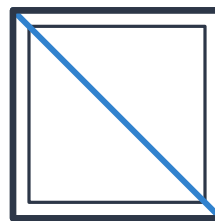
4 equal shares

Fourths and quarters · 1.G.A.3

- 12. Read the story. Draw lines to share. Circle the answer.**

Tip: make **1** equal share for each friend.

2 friends share a sandwich equally.



Each one gets one

half

fourth

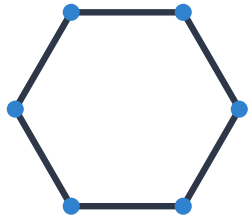
Sharing stories · 1.G.A.3

Shapes and Shares

Unit Test, Form A (page 1 of 2)

Score _____ / 12

1. How many sides and corners does it have?



6 sides

6 corners

Sides and corners · 1.G.A.1

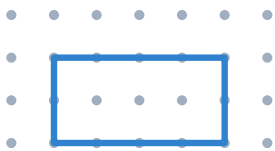
2. Circle every triangle.



What makes a triangle · 1.G.A.1

3. Read the clue. Draw the shape on the dots. Write its name.

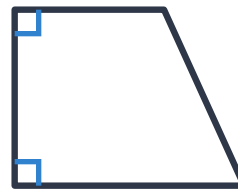
It has 4 square corners.
2 sides are long and 2 are short.



It is a rectangle.

Draw shapes from clues · 1.G.A.1

4. How many square corners does it have?



Square corners: 2

Square corners · 1.G.A.1

5. Can it roll? Can it stack? Circle yes or no.



roll

yes

no

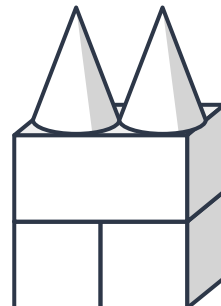
stack

yes

no

Solid shapes: roll or stack · 1.G.A.1

6. How many of each block are in the build?



2



1



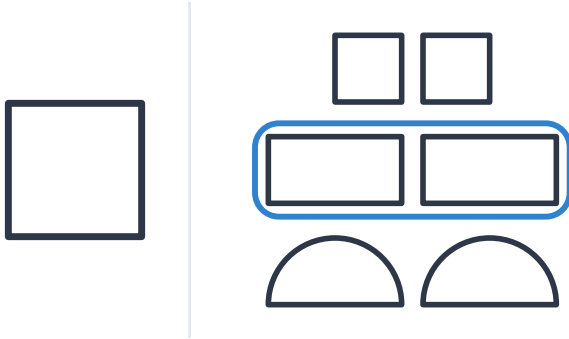
2

Build with solid shapes · 1.G.A.2

Shapes and Shares

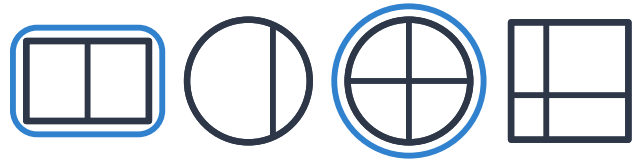
Unit Test, Form A (page 2 of 2)

7. Which two shapes make the big shape? Circle them.



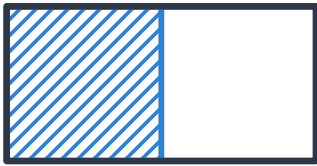
Put flat shapes together · 1.G.A.2

8. Circle each shape that shows equal shares.



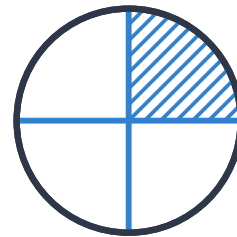
Equal or not equal shares · 1.G.A.3

9. Draw a line to cut it into halves. Color one half.



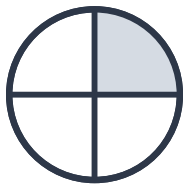
Halves · 1.G.A.3

10. Draw lines to cut it into fourths. Color one quarter.

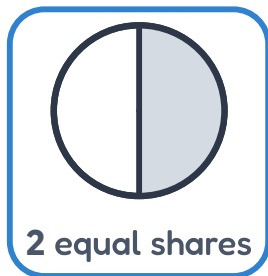


Fourths and quarters · 1.G.A.3

11. Which shaded share is bigger? Circle it.



4 equal shares

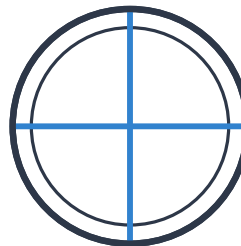


2 equal shares

Fourths and quarters · 1.G.A.3

12. Read the story. Draw lines to share. Circle the answer.

4 friends share a pizza equally.



Each one gets one

half

fourth

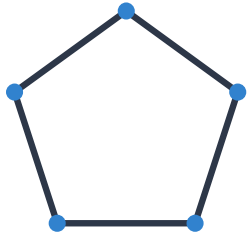
Sharing stories · 1.G.A.3

Shapes and Shares

Unit Test, Form B (page 1 of 2)

Score _____ / 12

1. How many sides and corners does it have?



5 sides

5 corners

Sides and corners · 1.G.A.1

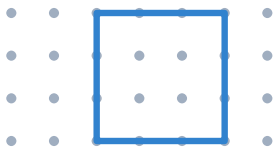
2. Circle every triangle.



What makes a triangle · 1.G.A.1

3. Read the clue. Draw the shape on the dots. Write its name.

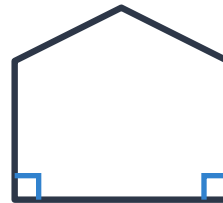
It has 4 square corners.
All 4 sides are the same length.



It is a square.

Draw shapes from clues · 1.G.A.1

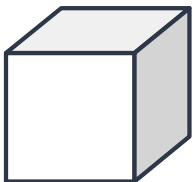
4. How many square corners does it have?



Square corners: 2

Square corners · 1.G.A.1

5. Can it roll? Can it stack? Circle yes or no.



roll

yes

no

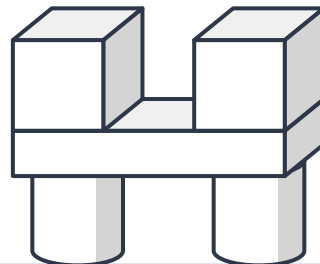
stack

yes

no

Solid shapes: roll or stack · 1.G.A.1

6. How many of each block are in the build?



2



1



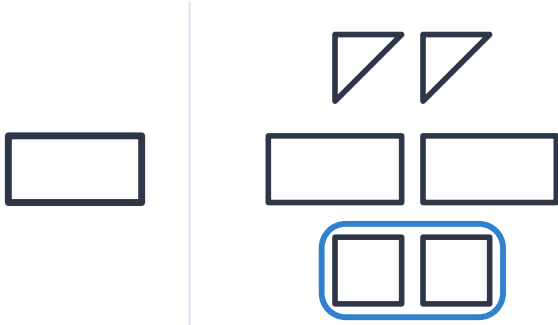
2

Build with solid shapes · 1.G.A.2

Shapes and Shares

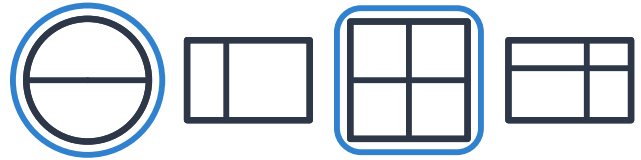
Unit Test, Form B (page 2 of 2)

7. Which two shapes make the big shape? Circle them.



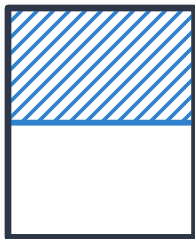
Put flat shapes together · 1.G.A.2

8. Circle each shape that shows equal shares.



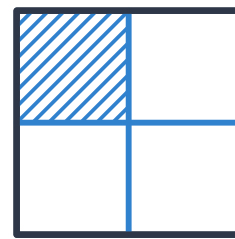
Equal or not equal shares · 1.G.A.3

9. Draw a line to cut it into halves. Color one half.



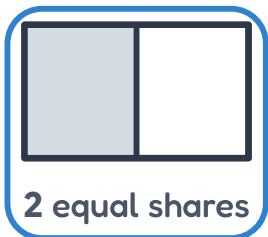
Halves · 1.G.A.3

10. Draw lines to cut it into fourths. Color one quarter.

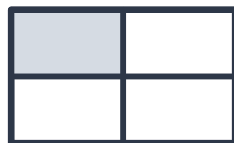


Fourths and quarters · 1.G.A.3

11. Which shaded share is bigger? Circle it.



2 equal shares



4 equal shares

Fourths and quarters · 1.G.A.3

12. Read the story. Draw lines to share. Circle the answer.

4 friends share a brownie equally.



Each one gets one

half

fourth

Sharing stories · 1.G.A.3