

GUIDED MATH

Developed By Reagan Tunstall

Grade 2

Unit 6



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This Spanish Supplement includes all student materials that require translation. This PDF is to be used in conjunction with the English version of this Guided Math unit.

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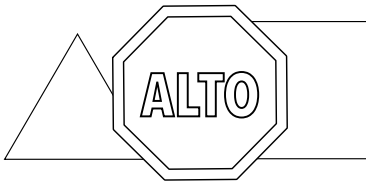
Guided Math, By Reagan Tunstall: Geometry & Fractions, Unit 6_ Spanish Supplement
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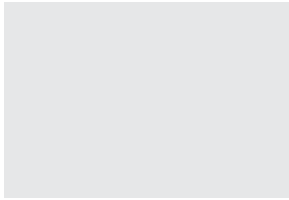
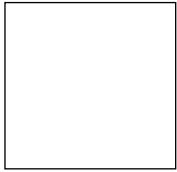
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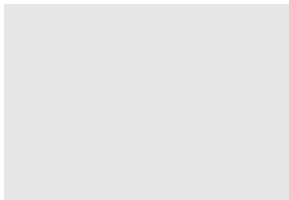
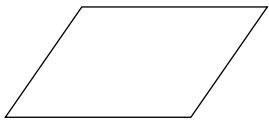
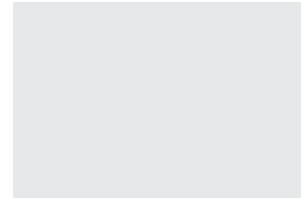
Nombre _____

Registra las figuras

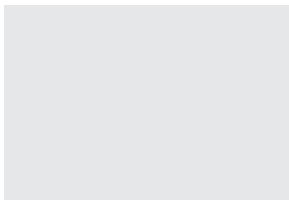
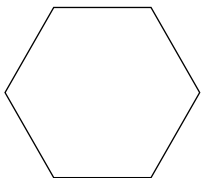
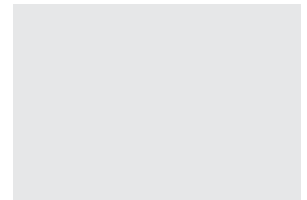
Recorta las figuras y el nombre de las figuras de abajo. Pega el nombre al lado de la figura correcta y la figura al lado del nombre correspondiente.



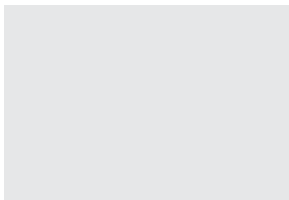
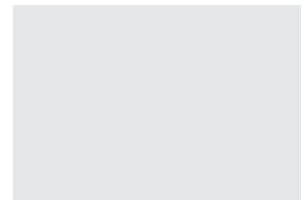
trapezio



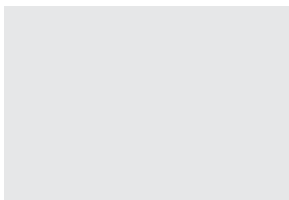
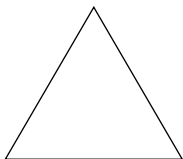
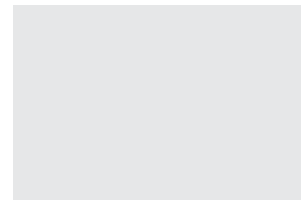
rombo



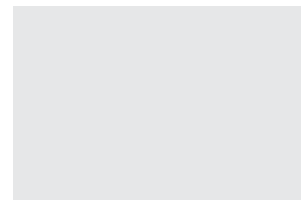
hexágono



triángulo



cuadrado



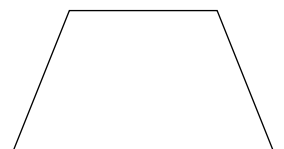
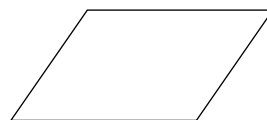
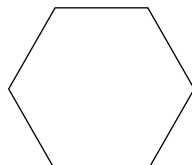
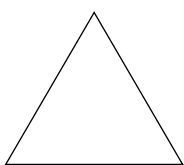
hexágono

trapezio

rombo

cuadrado

triángulo











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Street Sign

CMYK 4/0 with Varnish





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Street Sign

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**LÍMITE DE
VELOCIDAD**

45

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Street Sign

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CMYK 4/0 with Varnish



círculo

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Shape Name

Pantone 3005 C with Varnish

cuadrado

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Shape Name

Pantone 3005 C with Varnish

rectángulo

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Shape Name

Pantone 3005 C with Varnish

triángulo

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Shape Name

Pantone 3005 C with Varnish

trapecio

Grade 2 • Unit 6 • Lesson 1

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Shape Name

Pantone 3005 C with Varnish

rombo

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Shape Name

Pantone 3005 C with Varnish

pentágono

Grade 2 • Unit 6 • Lesson 1

© Reagan Tunstall

Shape Name

Pantone 3005 C with Varnish

hexágono

Grade 2 • Unit 6 • Lesson 1

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Shape Name

Pantone 3005 C with Varnish

octágono

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Shape Name

Pantone 3005 C with Varnish

figuras bidimensionales

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Shape Vocabulary

Pantone 3005 C with Varnish

parallelogramo

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Shape Vocabulary

Pantone 3005 C with Varnish

cuadrilátero

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Shape Vocabulary

Pantone 3005 C with Varnish



cuadrado

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Shape with Name

CMYK with varnish

A large, solid yellow rectangle occupies the upper half of the page. The word "rectángulo" is printed in black, lowercase letters with an accent on the 'a', centered within the rectangle.

rectángulo



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Shape with Name

CMYK with varnish



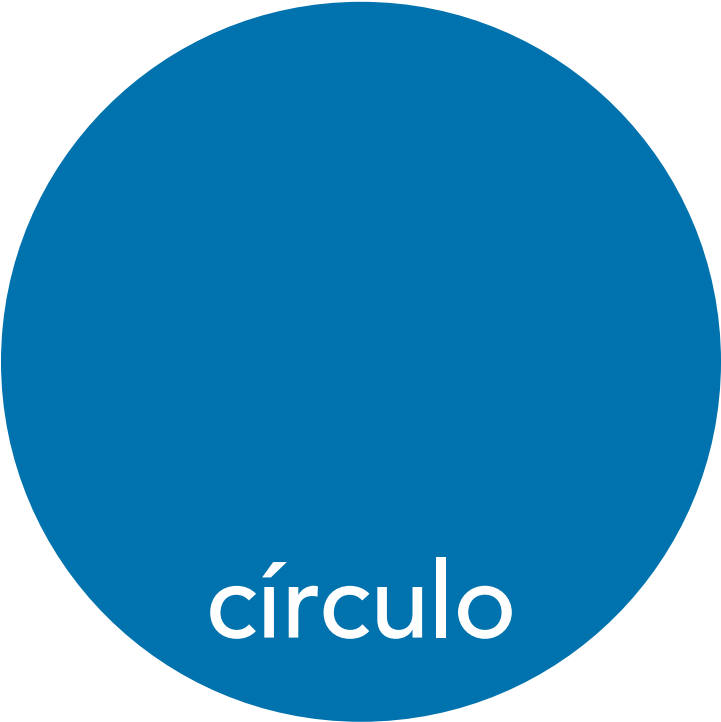
triángulo

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Shape with Name

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círculo

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Shape with Name

CMYK with varnish



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Shape with Name

CMYK with varnish



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Shape with Name

CMYK with varnish



trapecio

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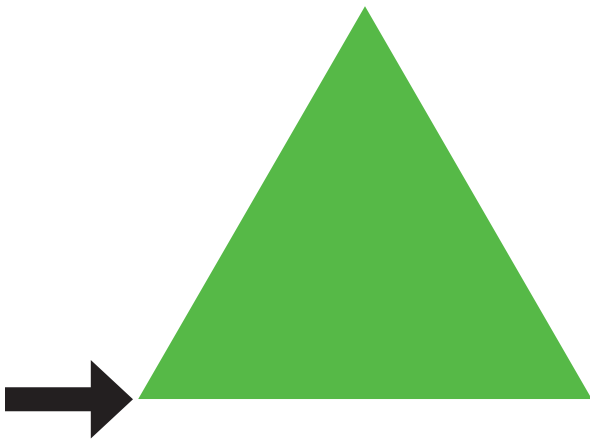
Shape with Name

CMYK with varnish

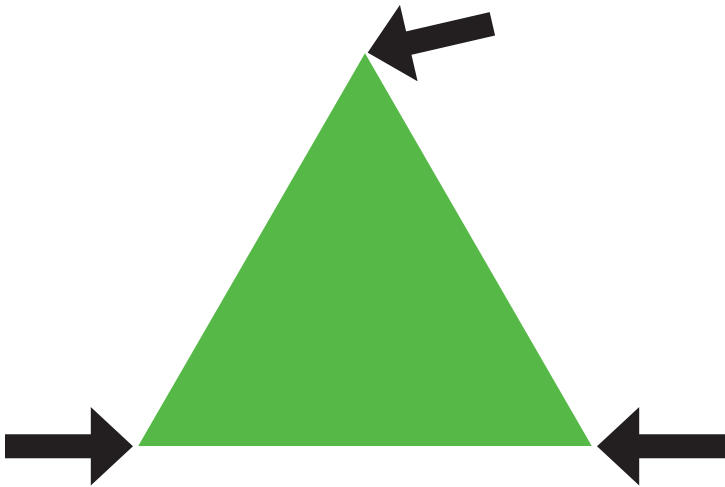


paralelogramo

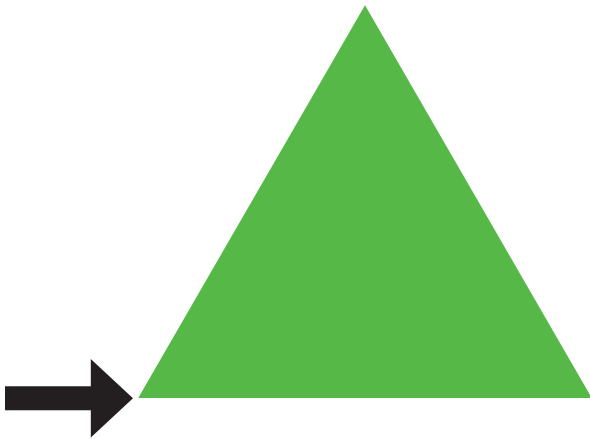
esquina



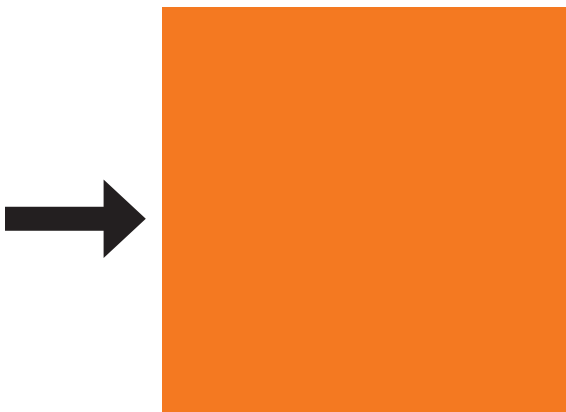
vértices



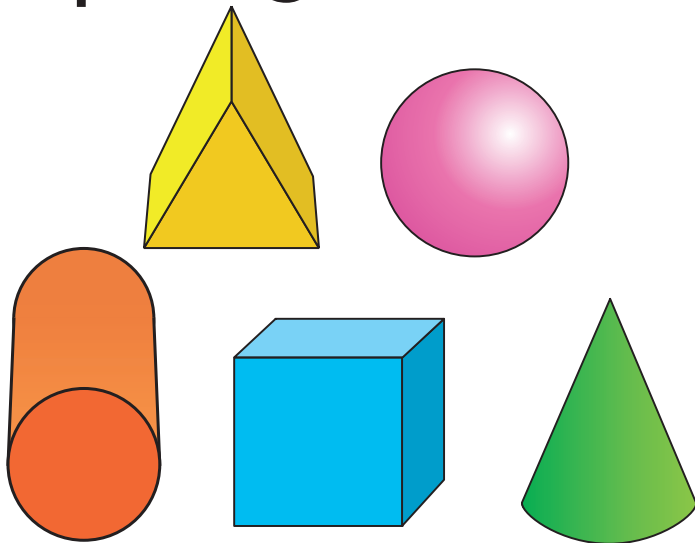
vértice



lado



cuerpos geométricos

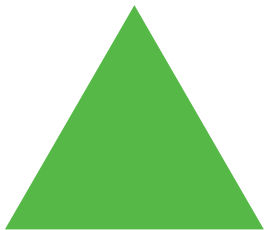
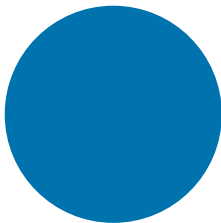


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Shape Vocabulary

figuras planas

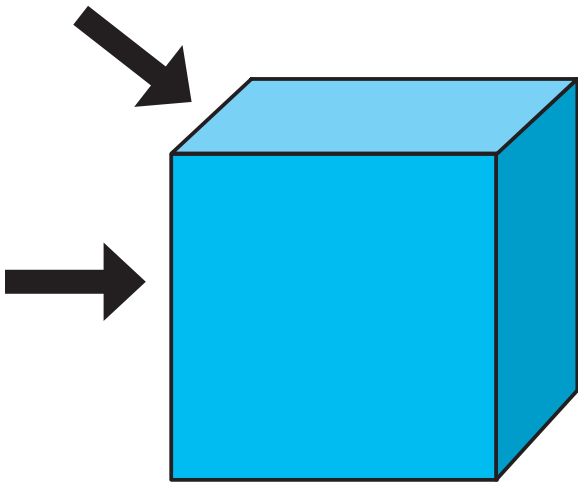


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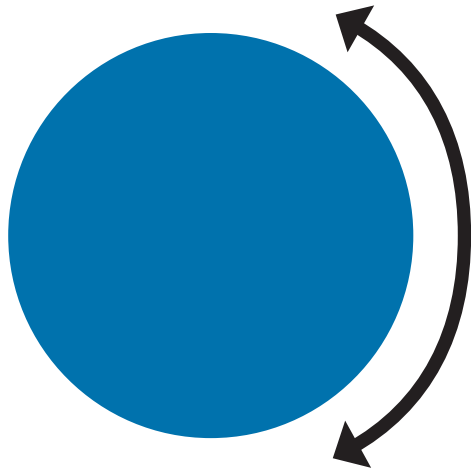
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Shape Vocabulary

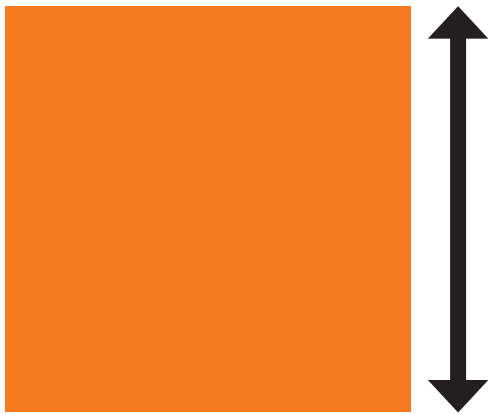
aristas



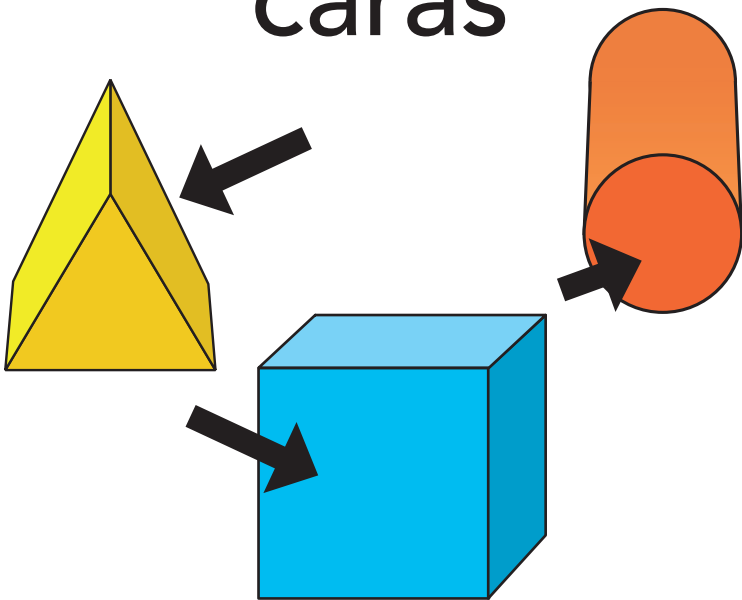
líneas curvas



líneas rectas



caras



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Shape Vocabulary

CMYK with varnish

Joe ve una figura plana. Se parece a un reloj. También se parece a un *nickel*. ¿Qué figura ve Joe?

Paul traza una figura plana. Tiene
3 lados. Los lados son líneas rectas.
¿Qué figura traza Paul?

Pam ve una figura. Tiene 6 líneas rectas y 6 vértices. ¿Qué figura ve Pam?

Jack traza una figura plana. Tiene 4 lados. Los lados son líneas rectas. No es un rectángulo ni un cuadrado. ¿Qué figura traza Jack?

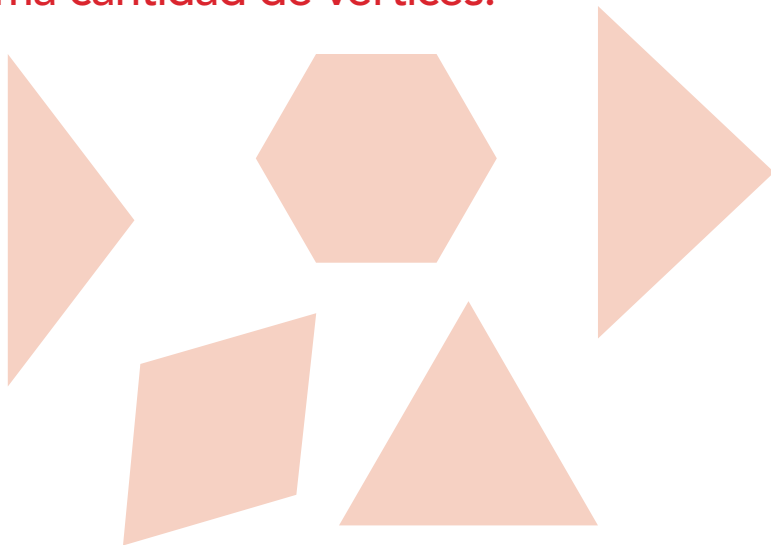
Sam ve una figura. No tiene líneas rectas. Se parece a un plato. ¿Qué figura plana ve Sam?

Laney traza una figura plana. La figura tiene 4 lados. No es un cuadrado. ¿Qué figura podría ser?

Wes ve una figura. Tiene lados rectos. Se parece a una caja larga. ¿Qué figura plana ve Wes?

Ellie traza una figura plana. La figura tiene 0 lados. ¿Qué figura podría ser?

Escribe una X en las tres figuras que tienen la misma cantidad de vértices.

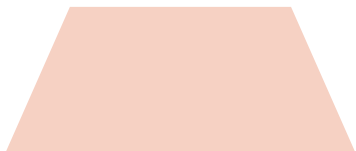
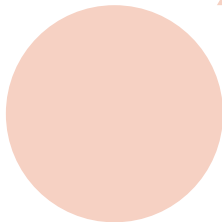
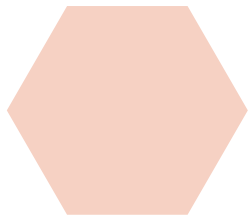


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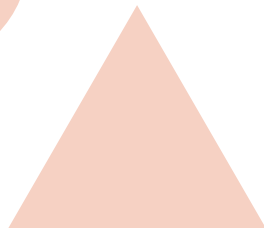
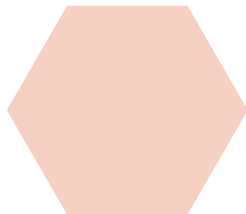
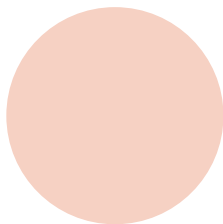
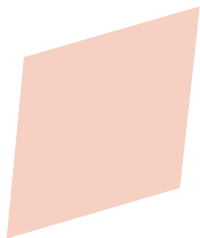
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Shape Activity

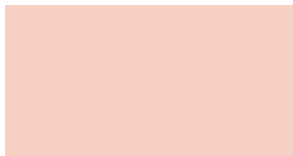
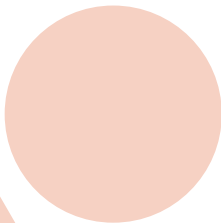
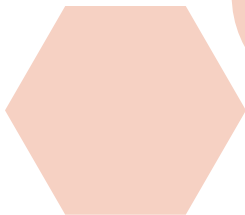
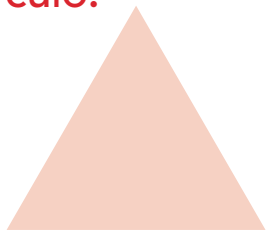
Escribe una X en las tres figuras que tienen la misma cantidad de lados.



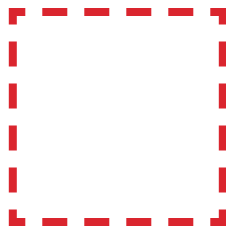
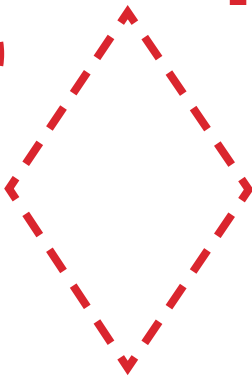
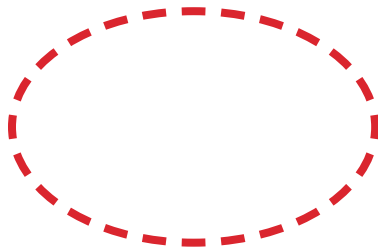
Escribe una X en el cuadrado. Delinea el rombo. Escribe una O en el triángulo.



Escribe una X en el rectángulo. Encierra en un círculo el hexágono. Dibuja una sonrisa en el círculo.



Delinea las figuras y nómbralas.



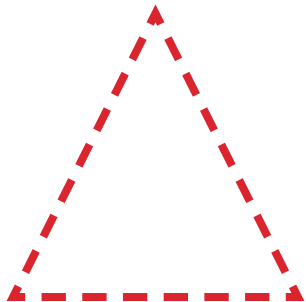
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Shape Activity

Pantone 1795 C with laminate

Delinea las figuras y nómbralas.

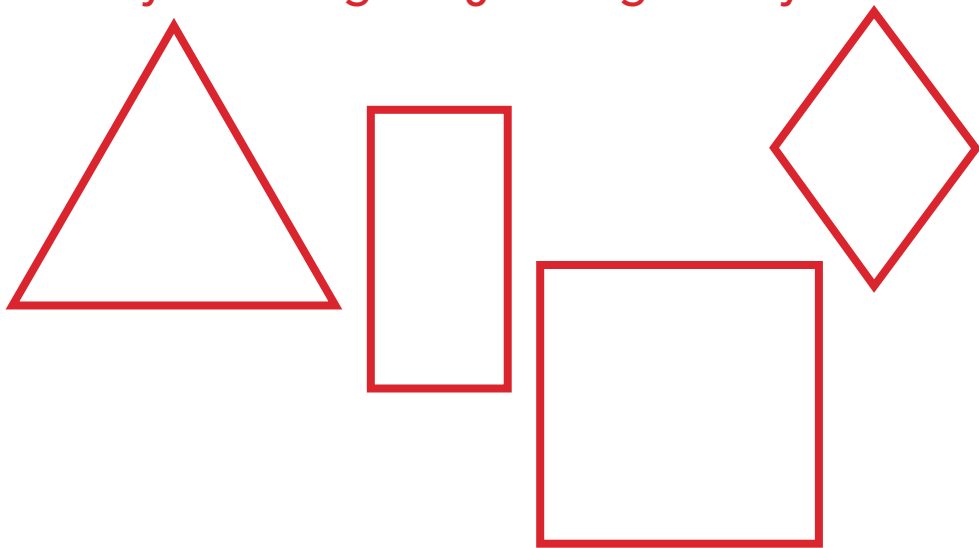


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Shape Activity

No soy un rectángulo. No soy un cuadrado.
No soy un triángulo. ¿Qué figura soy?



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Shape Activity

Soy una figura plana. Me parezco a una
puerta. ¿Qué figura soy?

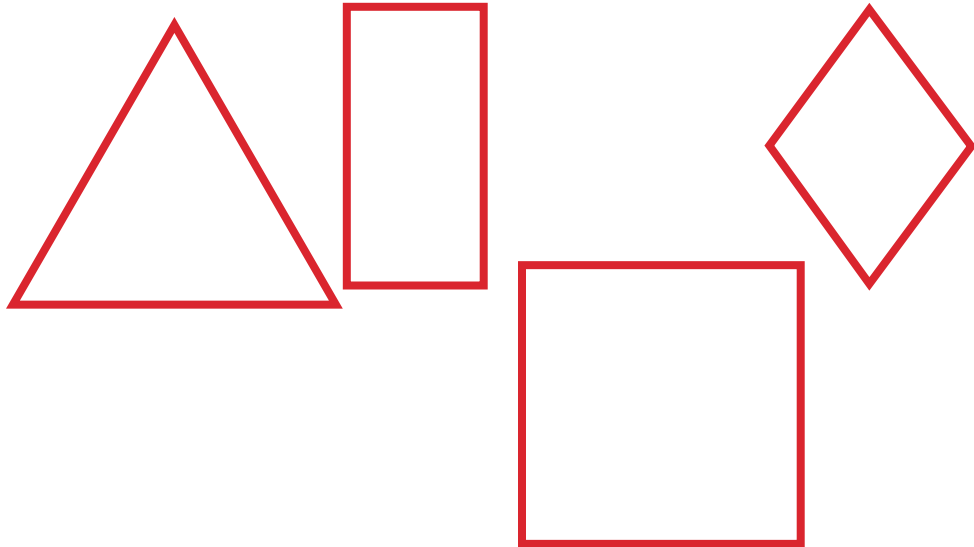


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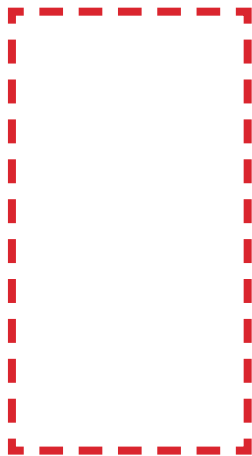
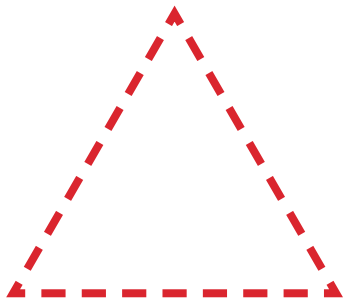
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Shape Activity

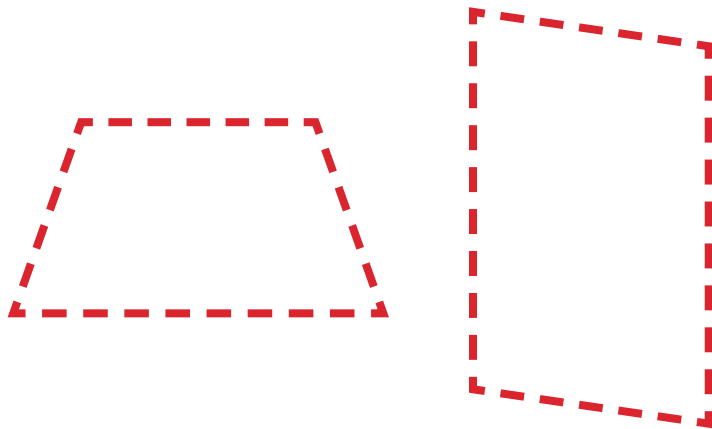
Tengo 4 vértices. Mis lados son iguales.
¿Qué figura soy?



Delinea los lados de las figuras y encierra en un círculo los vértices.



Delinea los lados de las figuras y encierra en un círculo los vértices.



Coloca 2 cuadrados en la tarjeta. ¿Qué figura puedes formar con 2 cuadrados?

Tiene
4 lados

No tiene
4 lados

No tiene
6 lados

No tiene
3 lados

Tiene 3 lados

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Shape Match-up

Pantone 1795 C with varnish

Tiene
más de
3 lados

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Shape Match-up

Pantone 1795 C with varnish

No tiene lados rectos

Tiene lados rectos

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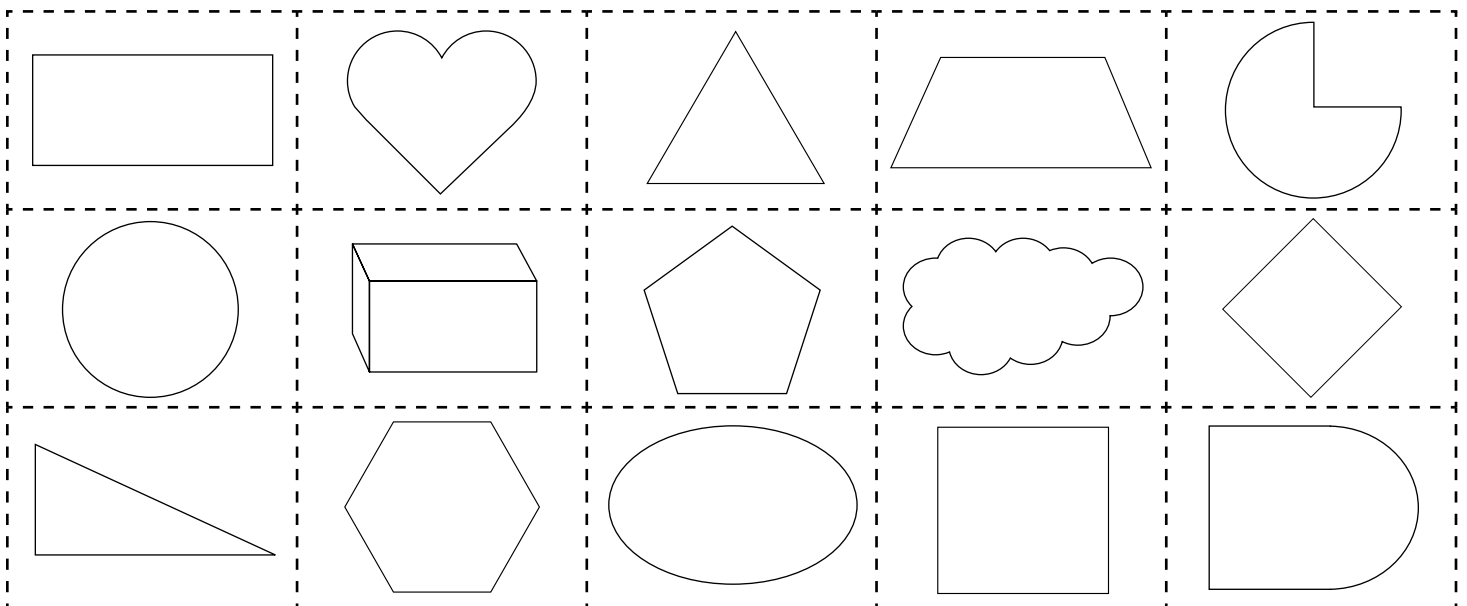
Shape Match-up

Pantone 1795 C with varnish

Tabla de T de polígonos

Clasifica las figuras según sean polígonos o no sean polígonos.

Polígono	No es polígono



Polígonos

- Figuras planas
- Deben ser cerradas
- Lados rectos
- Sin curvas

✓ Polígono

X Polígono

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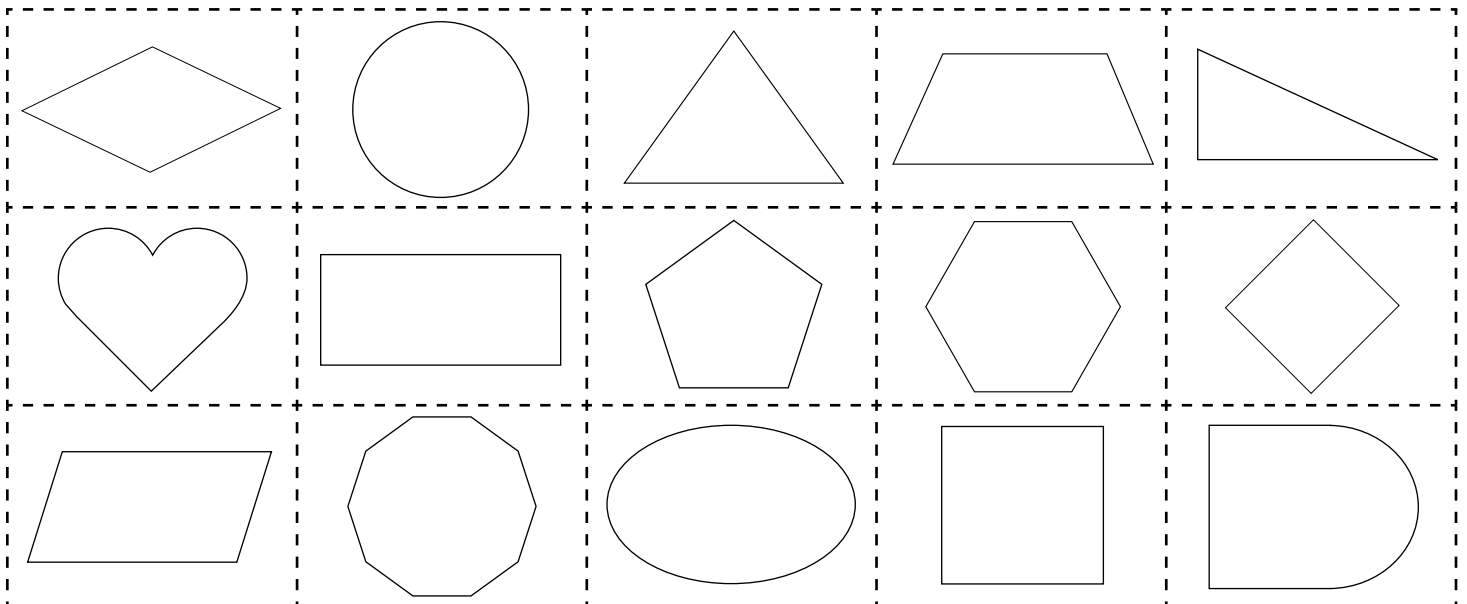
Polygon Chart Title

Tabla de T de cuadriláteros

Clasifica las figuras.

Cuadrilátero

No es cuadrilátero



Cuadrilátero

- Polígono
- Tiene 4 lados

✓ Cuadrilátero

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Quadrilateral Chart Title

X Cuadrilátero

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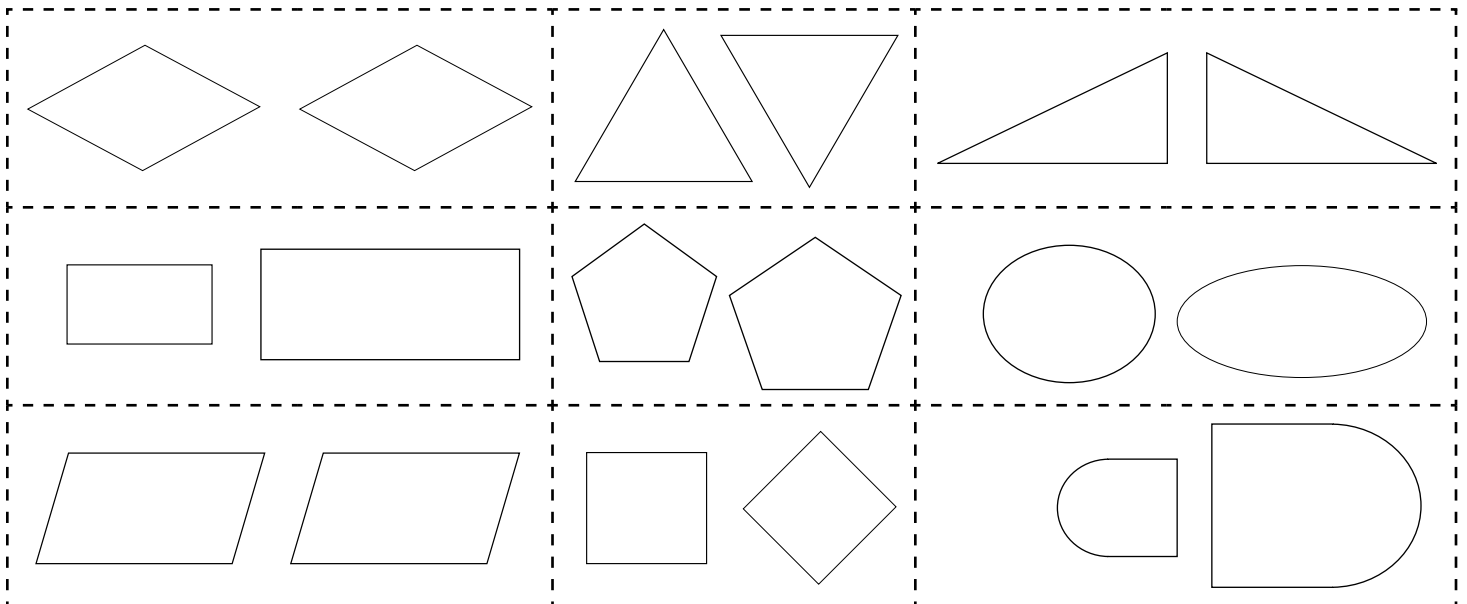
Quadrilateral Chart Title

Tabla de T de comparación de figuras

Clasifica las figuras.

Congruentes

Semejantes



Congruente

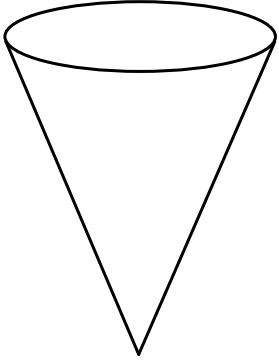
- Igual forma
- Igual tamaño
- Puede estar en posición distinta

Semejante

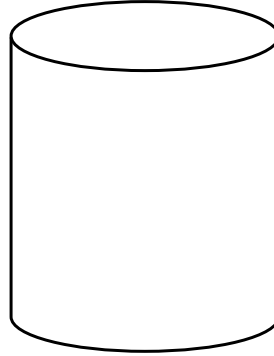
- Igual forma
- Puede tener tamaño distinto
- Puede estar en posición distinta

Búsqueda de cuerpos geométricos

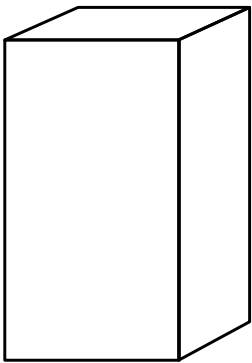
Busca ejemplos de cada cuerpo geométrico y haz una lista o esquema de ellos en la sección correspondiente de tu hoja.



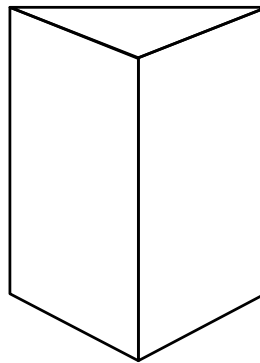
cono



cilindro



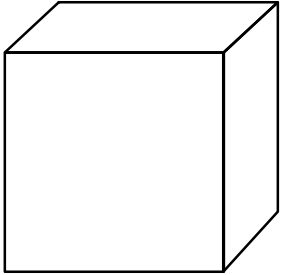
prisma rectangular



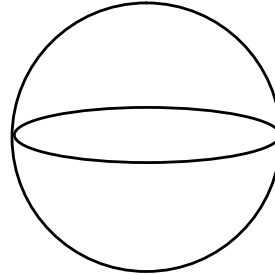
prisma triangular

Búsqueda de cuerpos geométricos

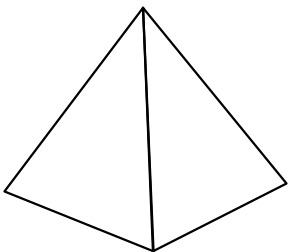
Busca ejemplos de cada cuerpo geométrico y haz una lista o esquema de ellos en la sección correspondiente de tu hoja.



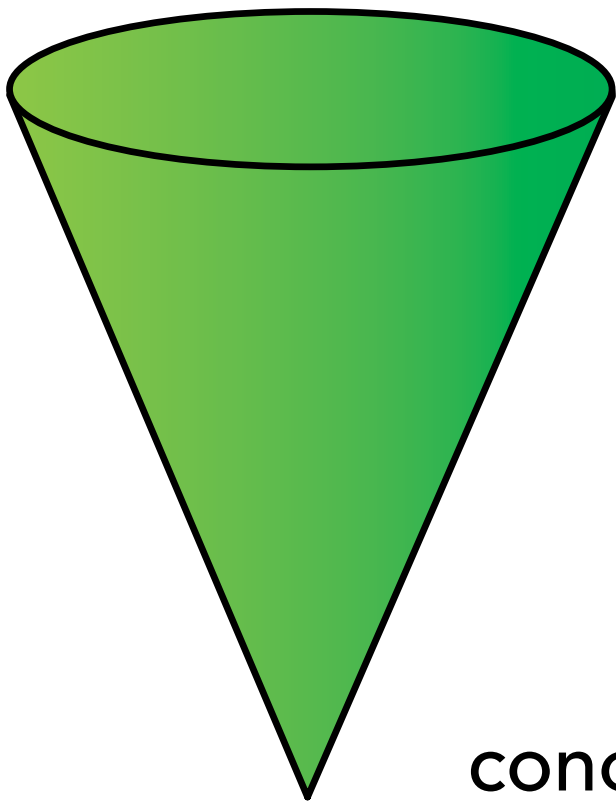
cubo



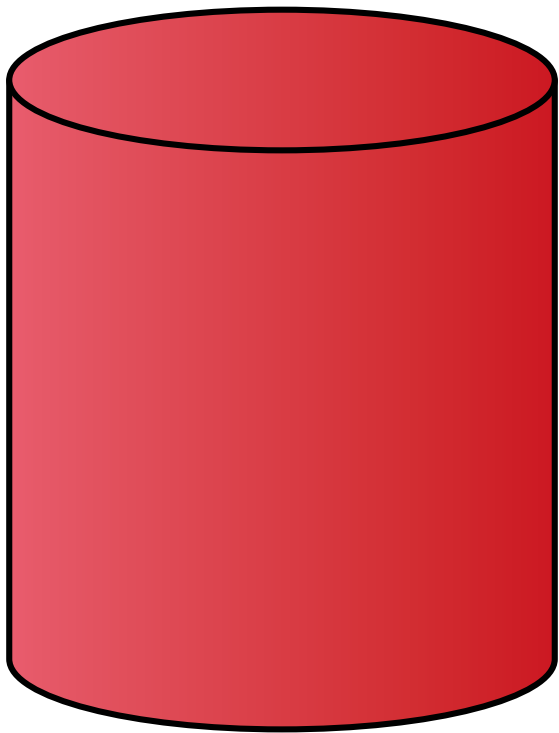
esfera



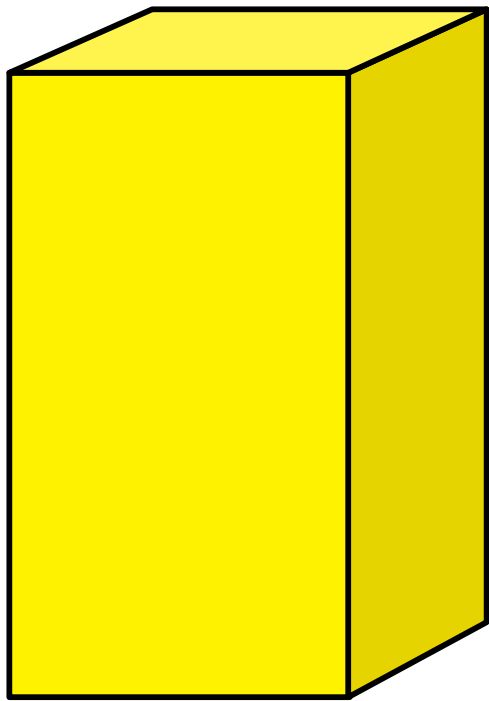
pirámide



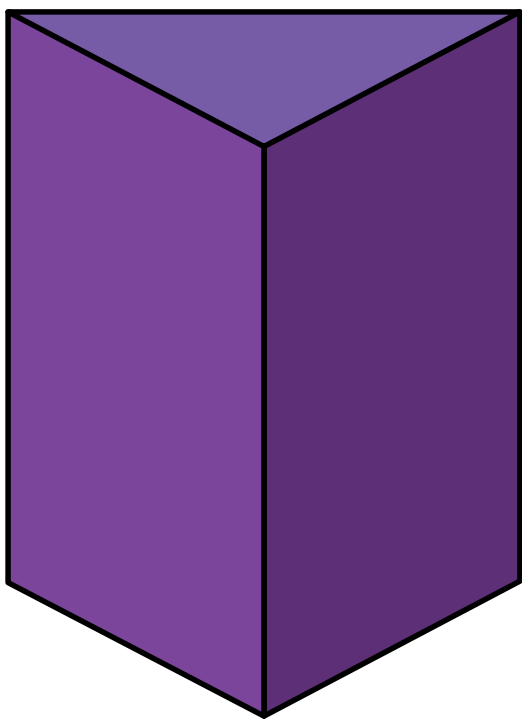
cono



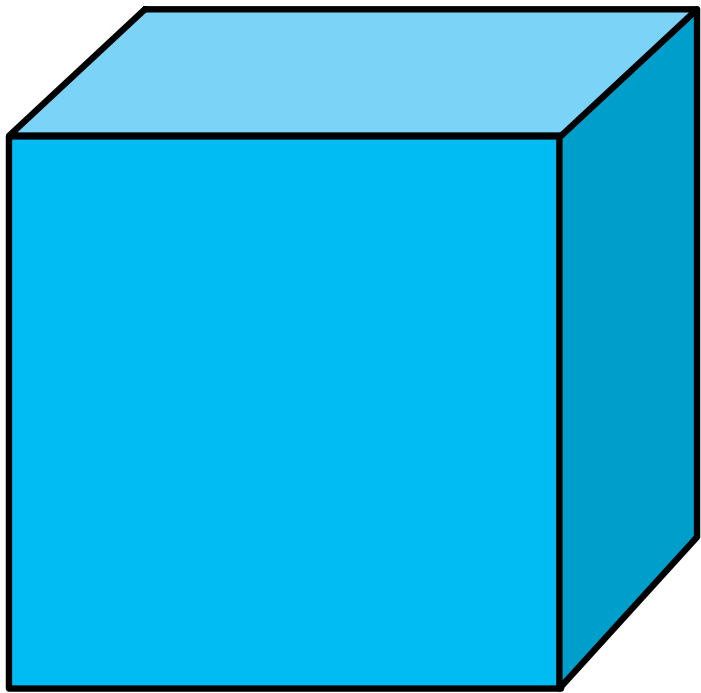
cilindro



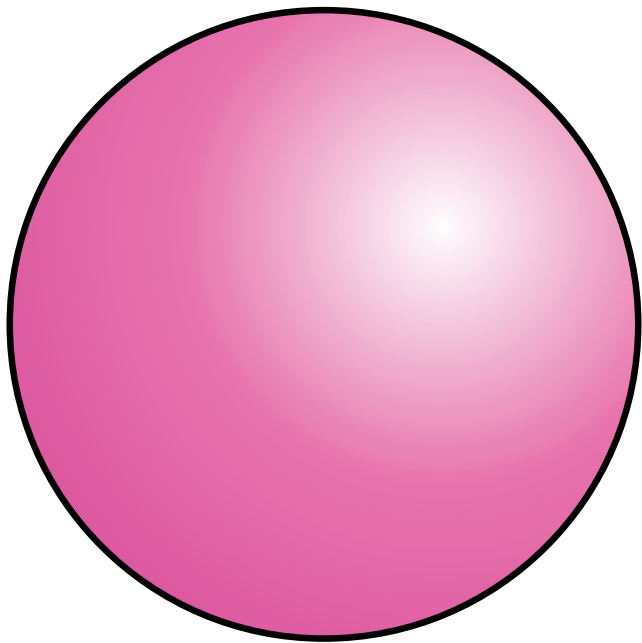
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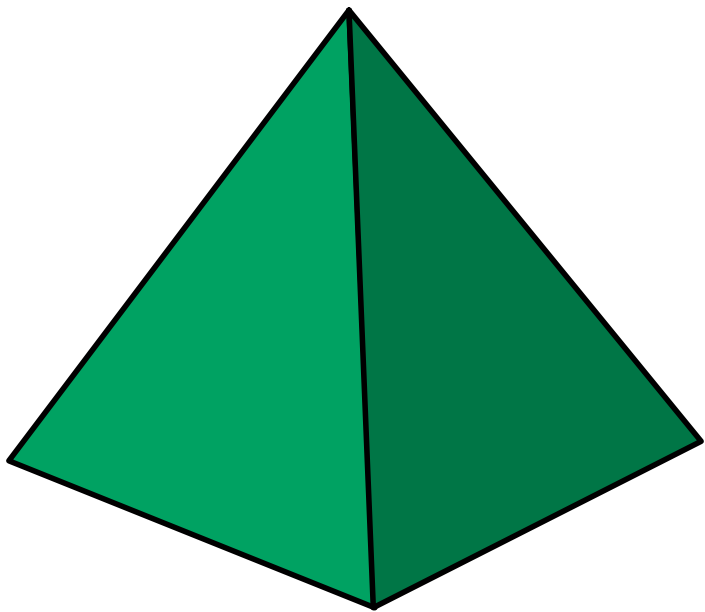
prisma triangular



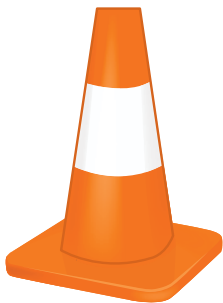
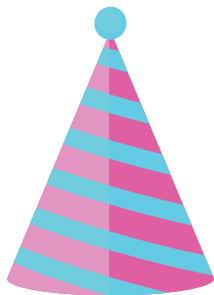
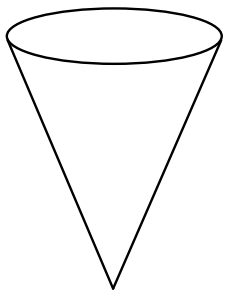
cubo



esfera



pirámide



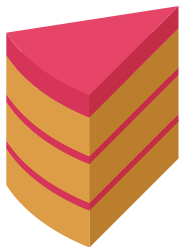
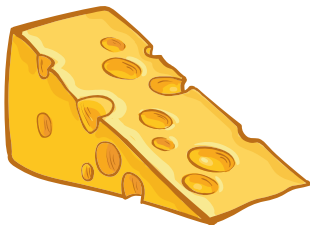
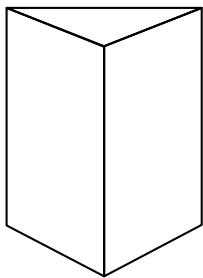
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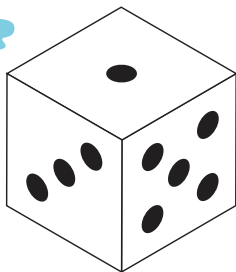
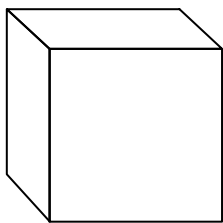
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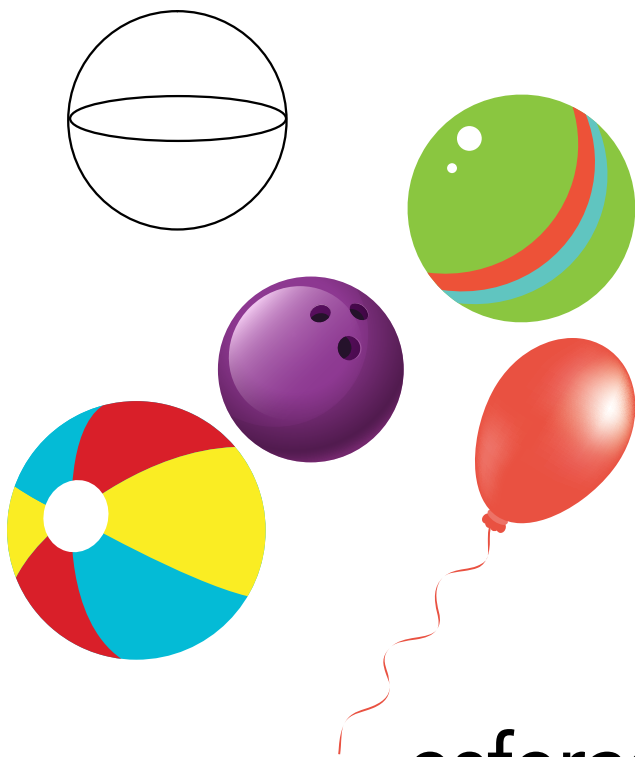
prismas rectangulares



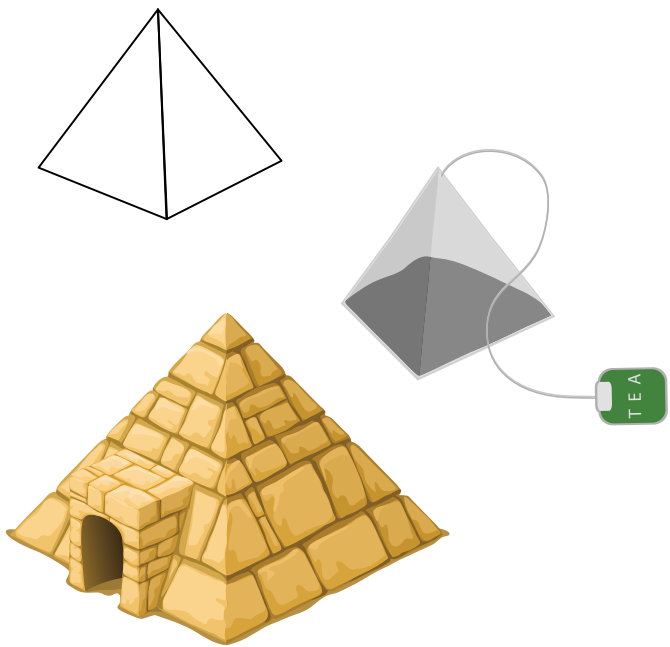
prismas triangulares



cubos

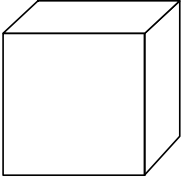
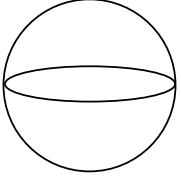
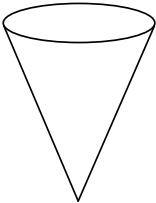
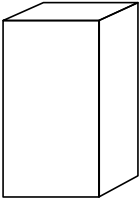
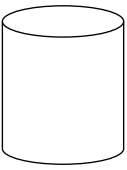
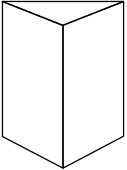
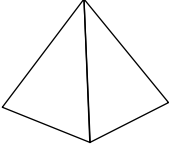


esferas

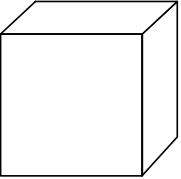
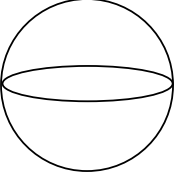
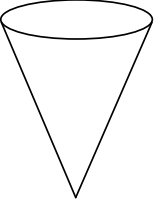
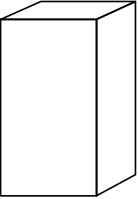
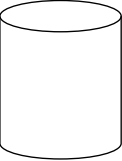
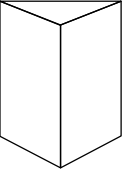
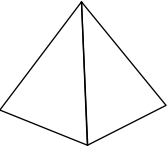


pirámides

Cartel didáctico sobre cuerpos geométricos: Muestra

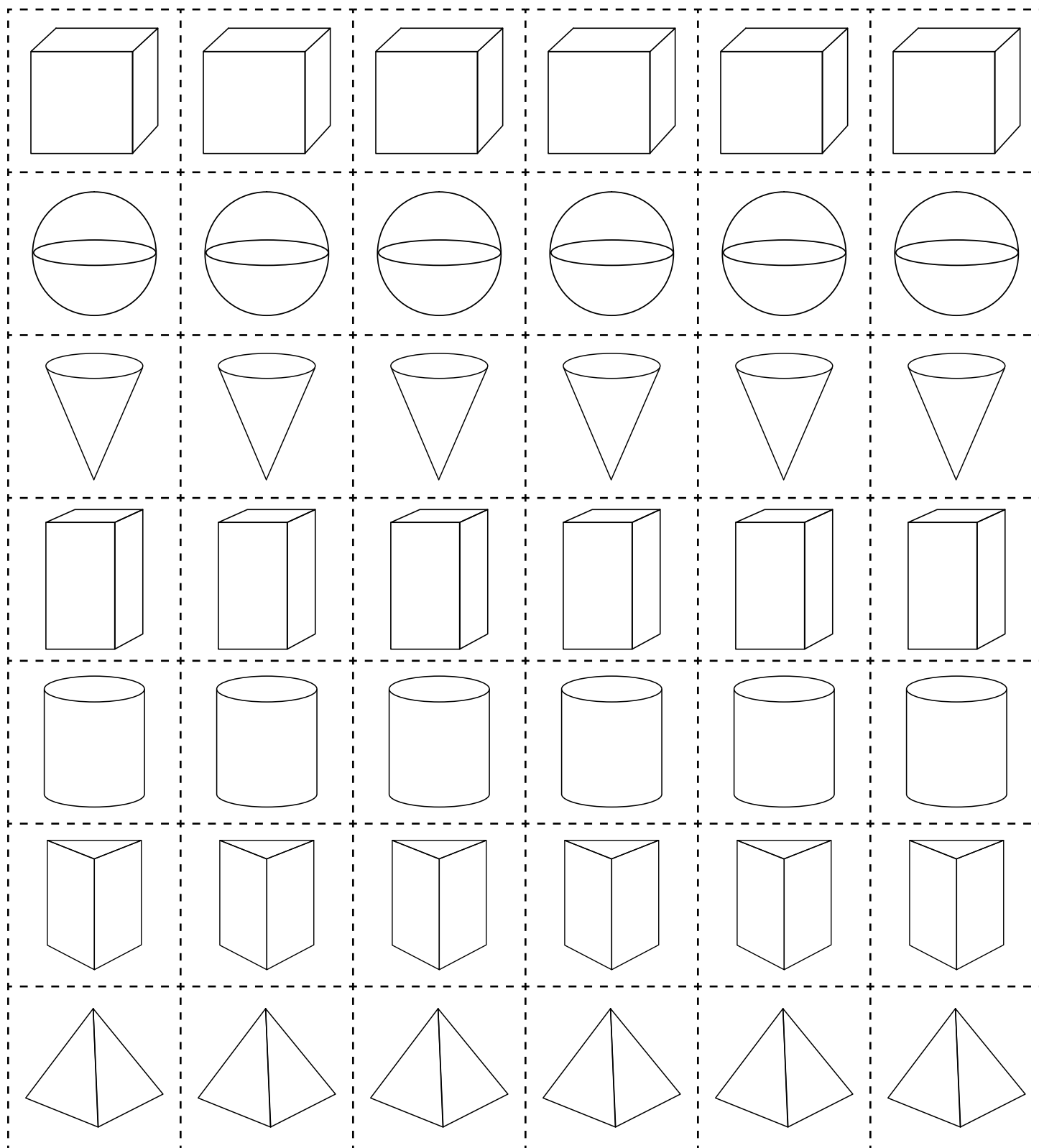
Figura y nombre	Caras	Aristas	Vértices	Objeto real
 cubo	6	12	8	dado
 esfera	0	0	0	pelota
 cono	1	0	1	barquillo de helado
 prisma rectangular	6	12	8	caja
 cilindro	2	0	0	pegamento en barra
 prisma triangular	5	9	6	tienda de campaña
 pirámide	5	8	5	pirámide Egipcia

Cartel didáctico del estudiante sobre cuerpos geométricos

Figura y nombre	Caras	Aristas	Vértices	Objeto real
 cubo				
 esfera				
 cono				
 prisma rectangular				
 cilindro				
 prisma triangular				
 pirámide				

Clasificación de cuerpos geométricos

Si usted no tiene cuerpos geométricos pequeños para los grupos pequeños, puede fotocopiar esta página y recortar las imágenes para que los estudiantes los clasifiquen por atributos durante el trabajo en grupos pequeños.



Cuerpos geométricos

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Anchor Chart

Caras

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Anchor Chart

Aristas

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Anchor Chart

Vértices

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Anchor Chart

Objeto real

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Anchor Chart

Figuras que ruedan

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Figure Attribute
Set 1

Tiene caras cuadradas

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Figure Attribute
Set 1

Tiene
caras
circulares

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Figure Attribute
Set 1

Figuras que no ruedan

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Figure Attribute
Set 1

Puede
rodar y
apilarse

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Figure Attribute
Set 1

No tiene caras

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© Reagan Tunstall

Figure Attribute
Set 1

Menos de 6 aristas

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Figure Attribute
Set 1

Más de 6 aristas

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Figure Attribute
Set 1

Puede apilarse

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Figure Attribute
Set 1

Más de 2 caras

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Figure Attribute
Set 1

Figuras que ruedan

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Figure Attribute
Set 2

Tiene caras cuadradas

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Figure Attribute
Set 2

Tiene
caras
circulares

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Set 2

Figuras que no ruedan

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Figure Attribute
Set 2

Puede
rodar y
apilarse

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Figure Attribute
Set 2

No tiene caras

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Figure Attribute
Set 2

Menos de 6 aristas

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Set 2

Más de 6 aristas

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Set 2

Puede apilarse

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Set 2

Más de 2 caras

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Set 2

Figuras que ruedan

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Figure Attribute
Set 3

Tiene caras cuadradas

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Set 3

Tiene
caras
circulares

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Set 3

Figuras que no ruedan

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Figure Attribute
Set 3

Puede
rodar y
apilarse

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Figure Attribute
Set 3

No tiene caras

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Figure Attribute
Set 3

Menos de 6 aristas

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Figure Attribute
Set 3

Más de 6 aristas

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Set 3

Puede apilarse

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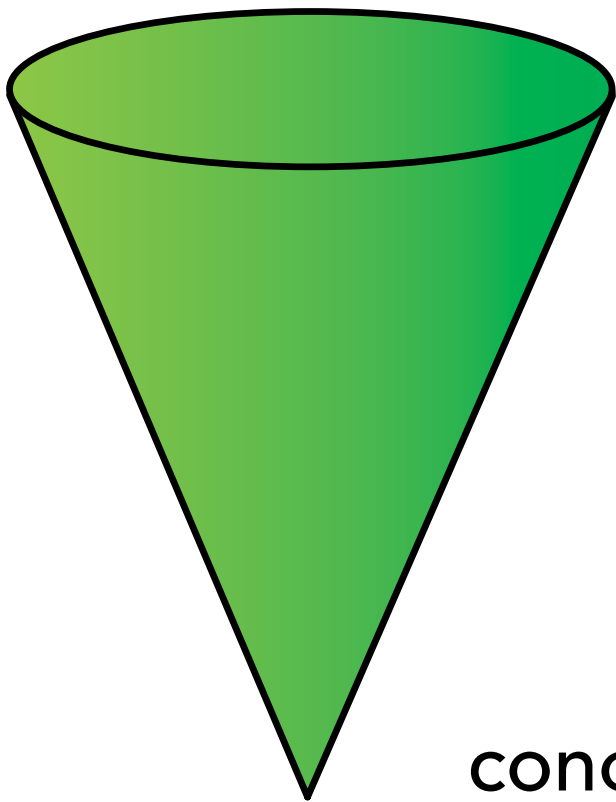
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Más de 2 caras

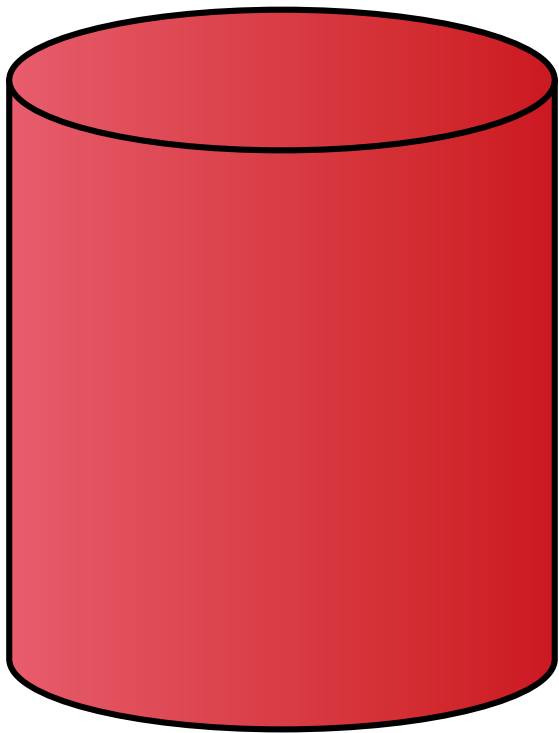
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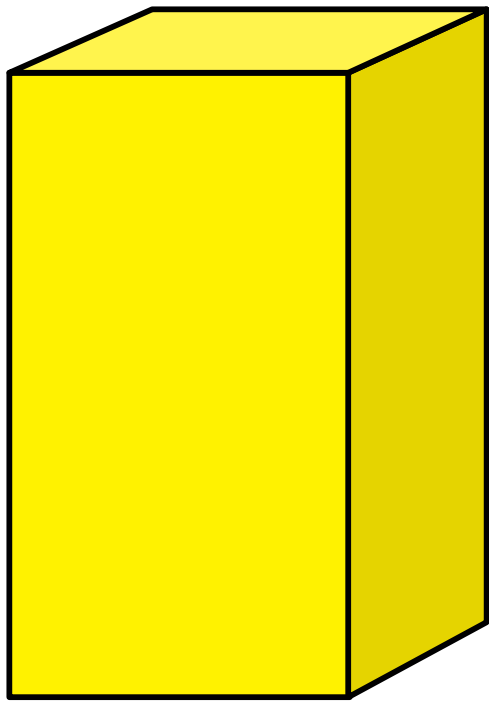
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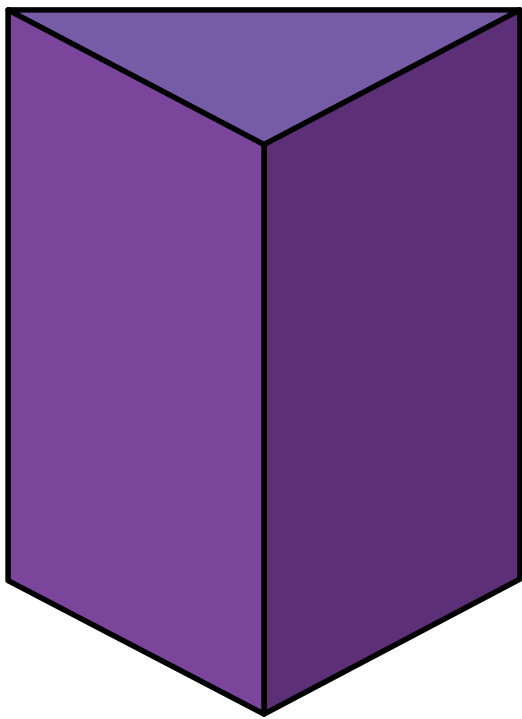
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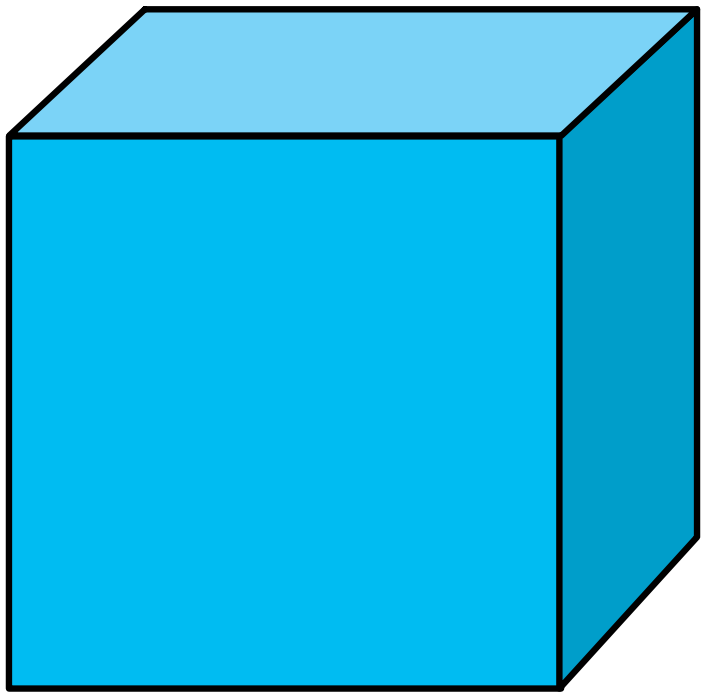
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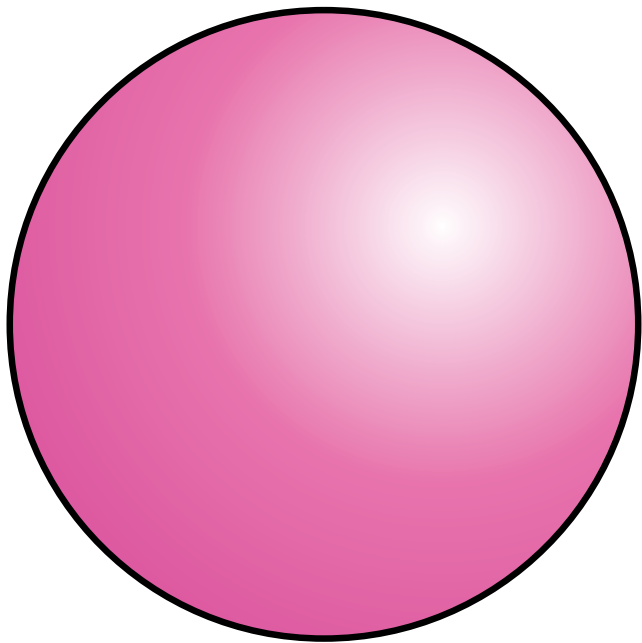
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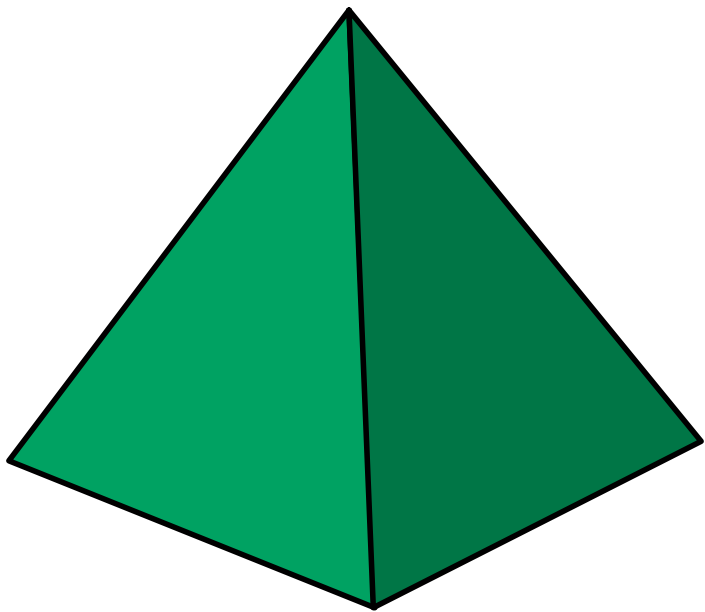
prisma triangular



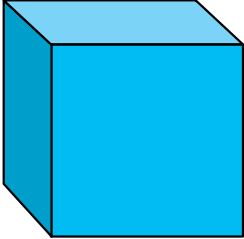
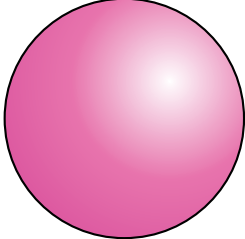
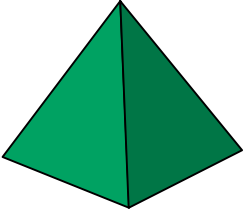
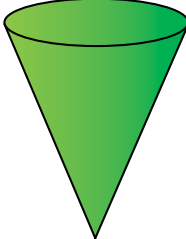
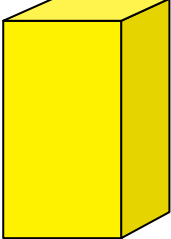
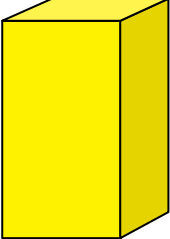
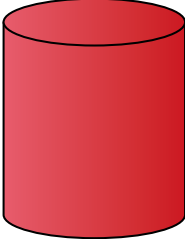
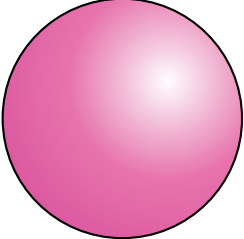
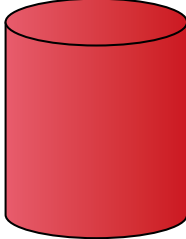
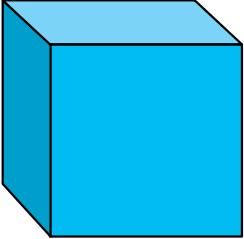
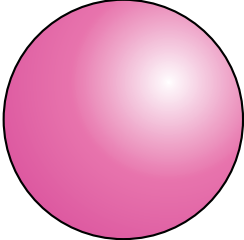
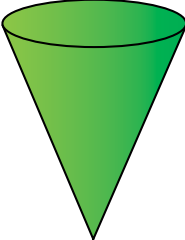
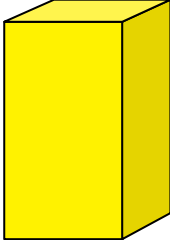
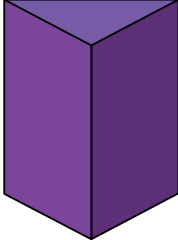
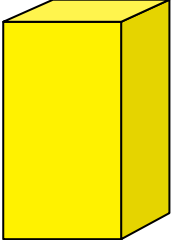
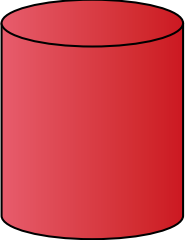
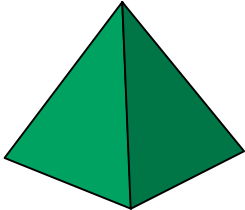
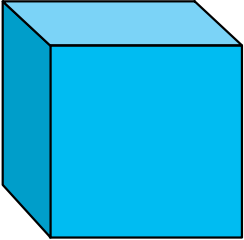
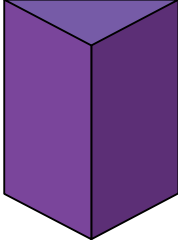
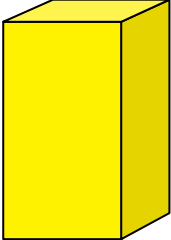
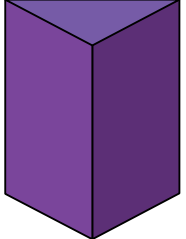
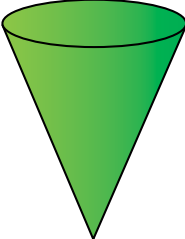
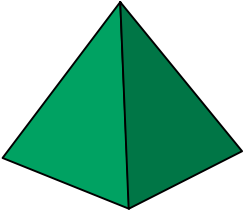
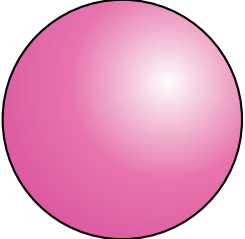
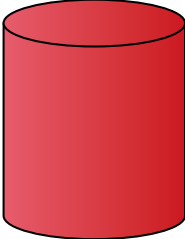
cubo



esfera



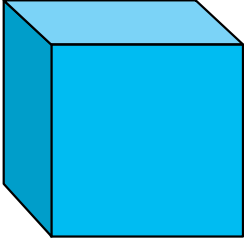
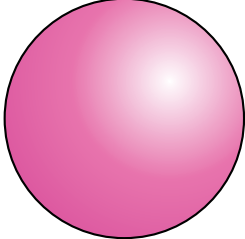
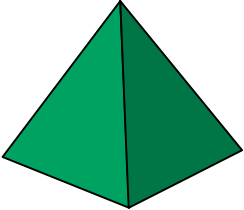
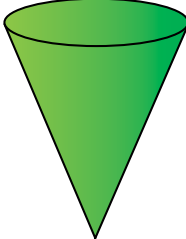
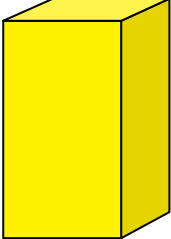
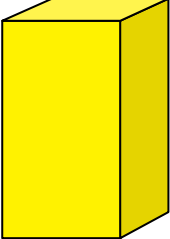
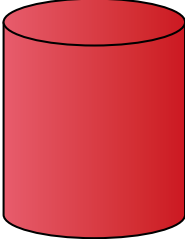
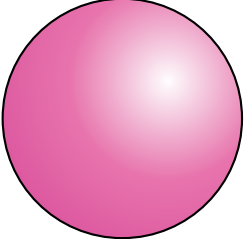
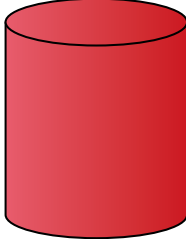
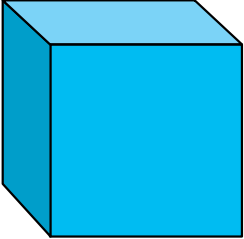
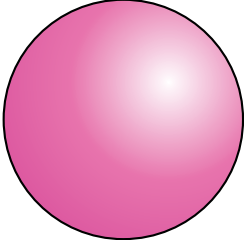
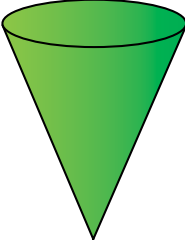
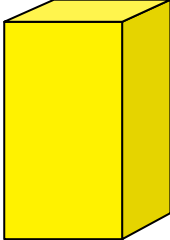
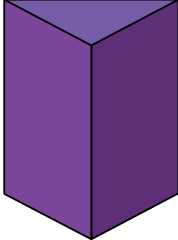
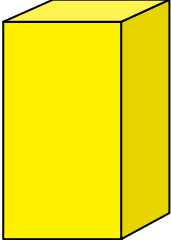
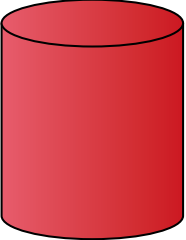
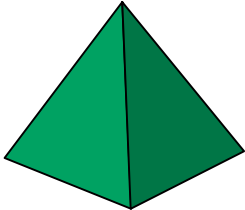
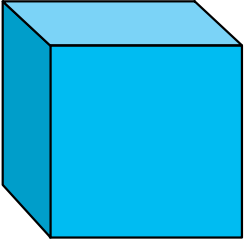
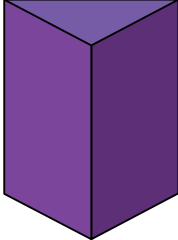
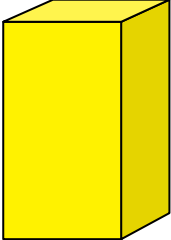
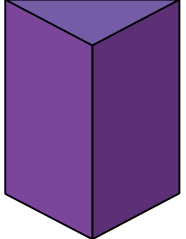
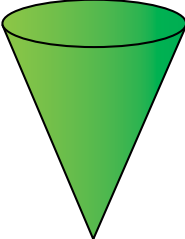
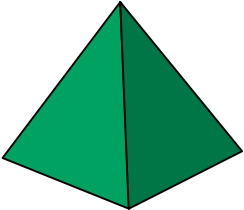
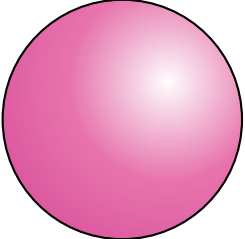
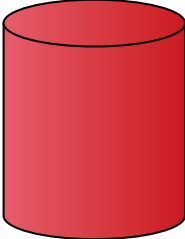
pirámide



Gira la rueda. Cubre la figura una vez.
¡Trata de completar 5 en línea primero!

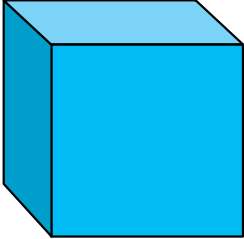
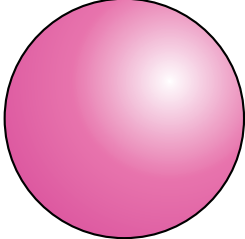
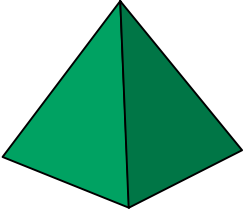
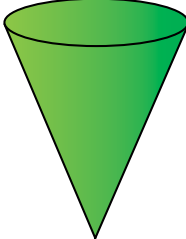
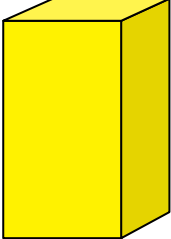
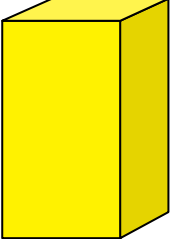
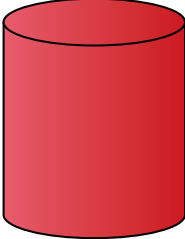
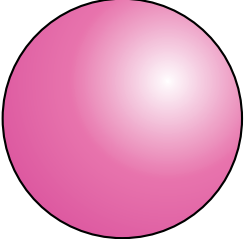
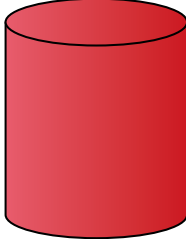
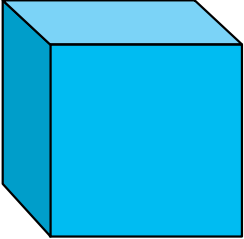
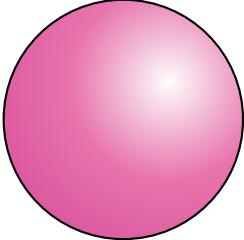
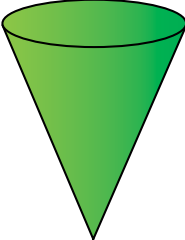
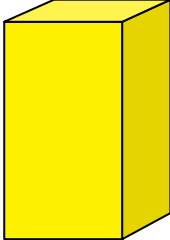
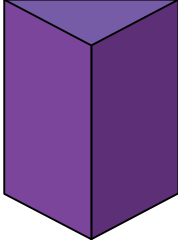
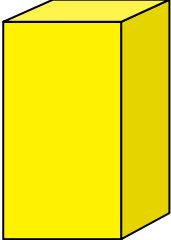
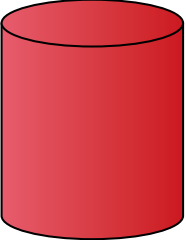
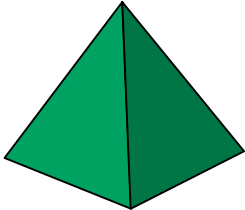
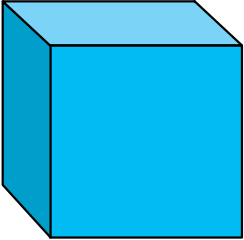
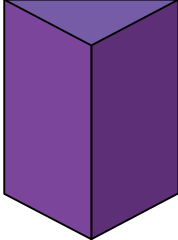
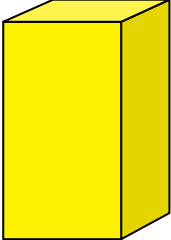
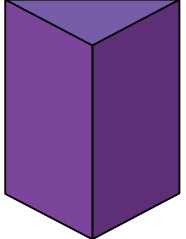
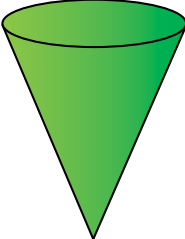
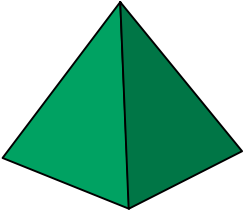
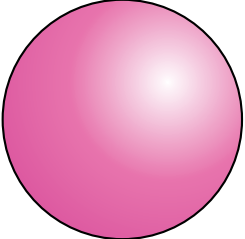
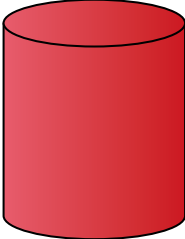
5 en línea



Gira la rueda. Cubre la figura una vez.
¡Trata de completar 5 en línea primero!

5 en línea



Gira la rueda. Cubre la figura una vez.
¡Trata de completar 5 en línea primero!

5 en línea













Busca y colorea

Instrucciones: Usa la siguiente lista para colorear cada figura.

0 lados: Morado

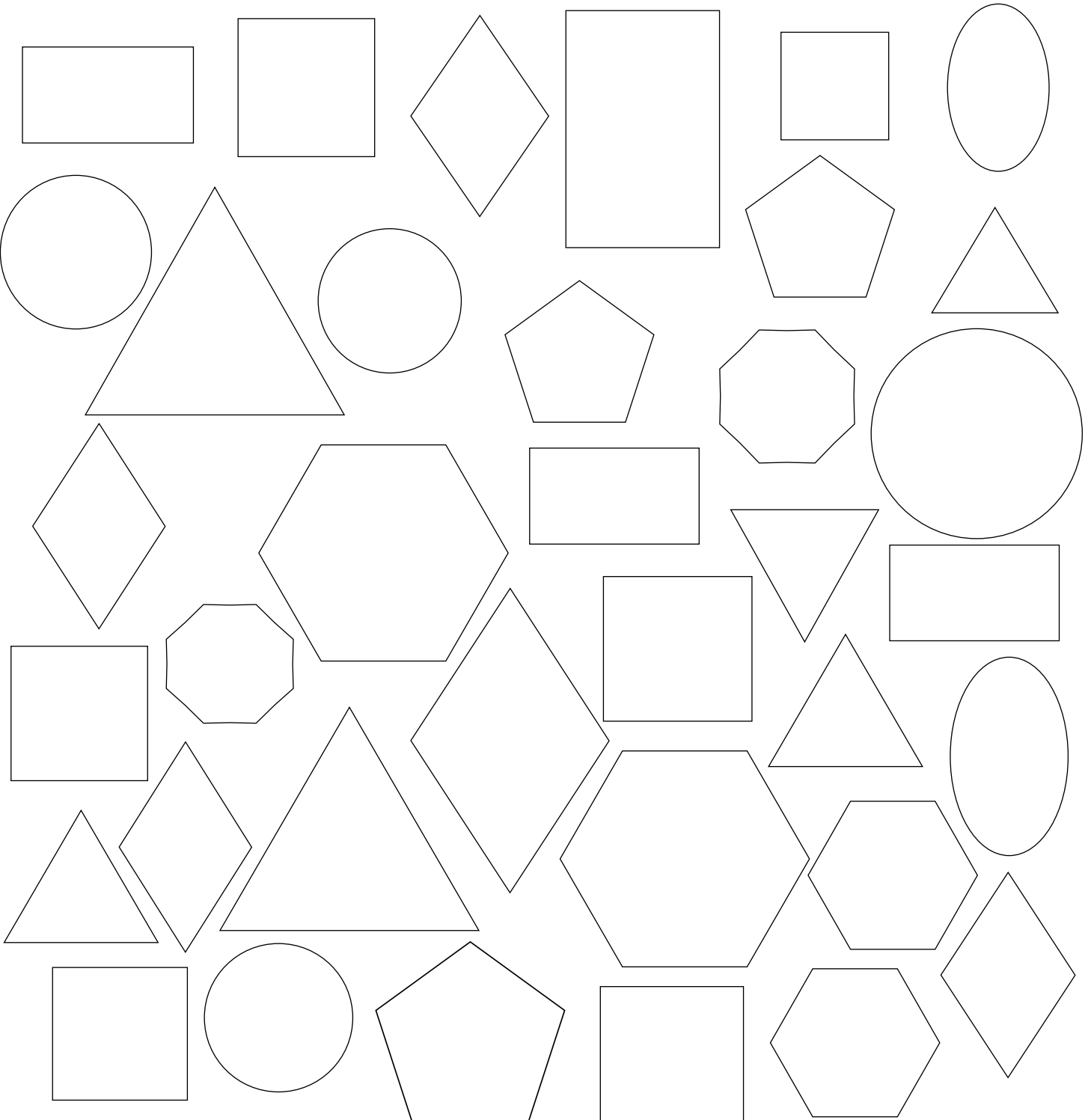
5 lados: Rosado

3 lados: Verde

6 lados: Amarillo

4 lados: Rojo

Más de 6 lados: Anaranjado



Busca y colorea

Instrucciones: Colorea cada cuerpo geométrico con el color correspondiente.

0 caras: Morado

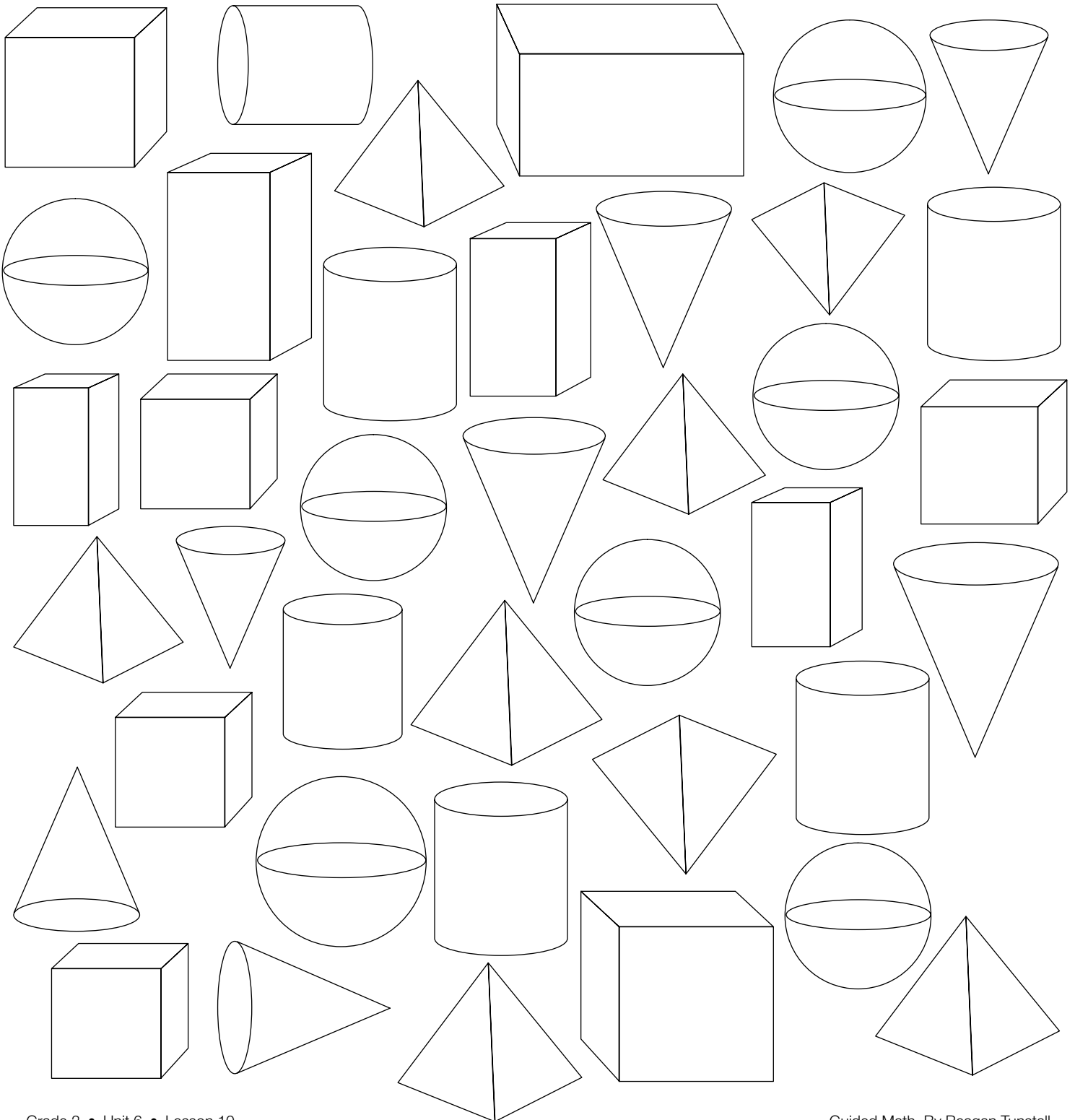
1 caras: Rosado

2 caras: Rojo

3 caras: Verde

5 caras: Azul

6 caras: Anaranjado



Busca y colorea

Instrucciones: Colorea cada figura o cuerpo geométrico con el color correspondiente.

Cuadrado: Azul

Círculo: Anaranjado

Triángulo: Verde

Rombo: Amarillo

Rectángulo: Rojo

Óvalo: Morado

Hexágono: Durazno

Cono: Marrón

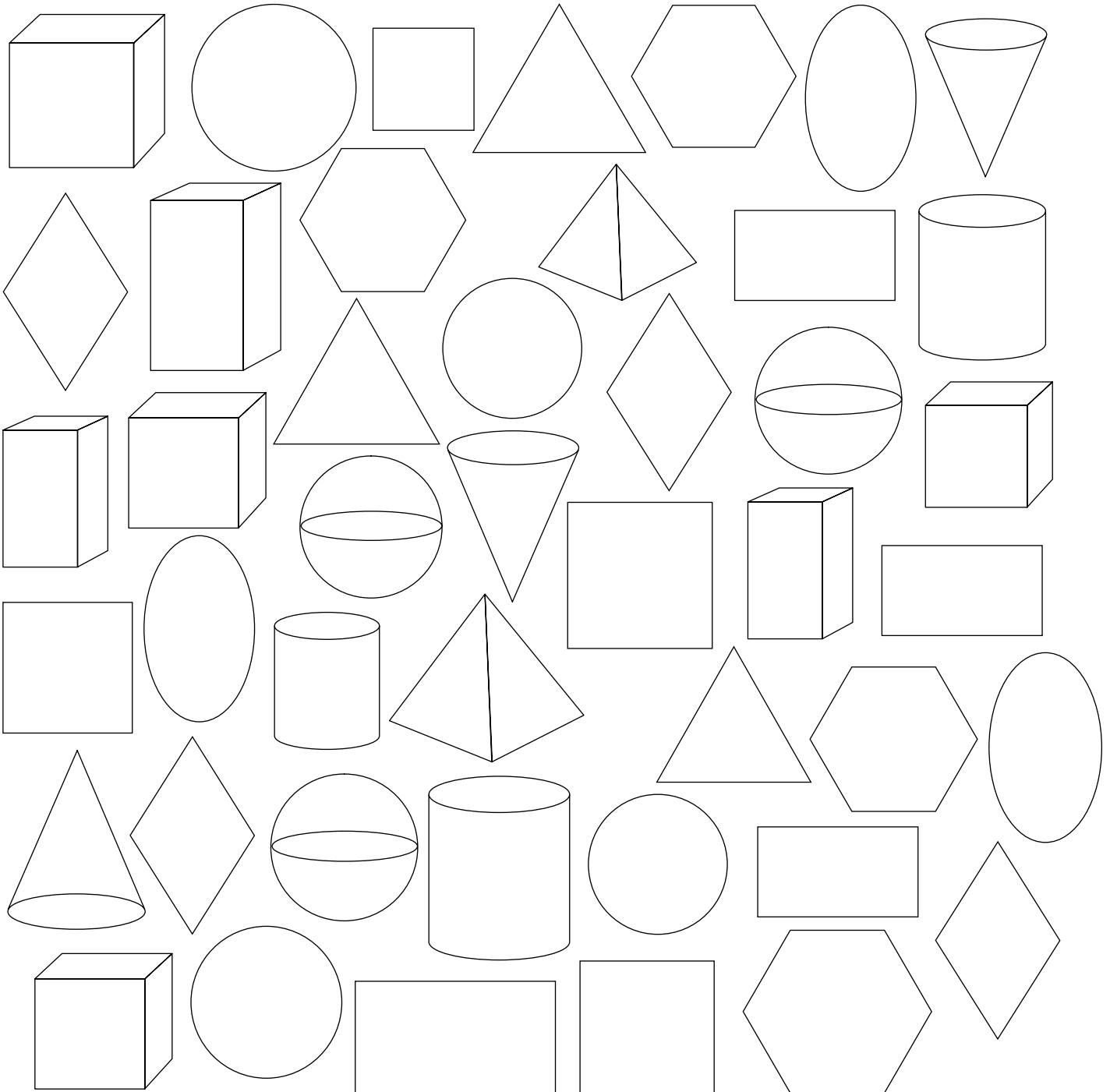
Cilindro: Rosado

Esfera: Negro

Cubo: Blanco

Prisma rectangular: Gris

Pirámide: Violeta



círculo

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Mix and Mingle Shape

triángulo

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Mix and Mingle Shape

cuadrado

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Mix and Mingle Shape

rectángulo

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óvalo

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Mix and Mingle Shape

trapecio

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Mix and Mingle Shape

rombo

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© Reagan Tunstall

Mix and Mingle Shape

hexágono

Grade 2 • Unit 6 • Lesson 10

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Mix and Mingle Shape

cubo

Grade 2 • Unit 6 • Lesson 10

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Mix and Mingle Shape

prisma rectangular

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Mix and Mingle Shape

pirámide

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© Reagan Tunstall

Mix and Mingle Shape

cilindro

Grade 2 • Unit 6 • Lesson 10

© Reagan Tunstall

Mix and Mingle Shape

esfera

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© Reagan Tunstall

Mix and Mingle Shape

cono

Grade 2 • Unit 6 • Lesson 10

© Reagan Tunstall

Mix and Mingle Shape

prisma triangular

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Mix and Mingle Shape

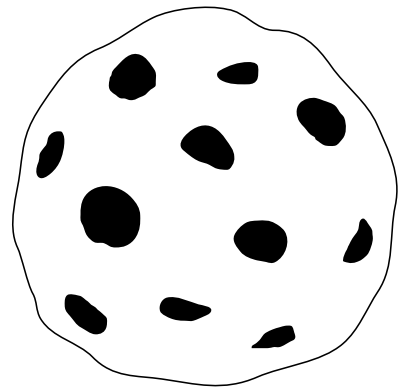
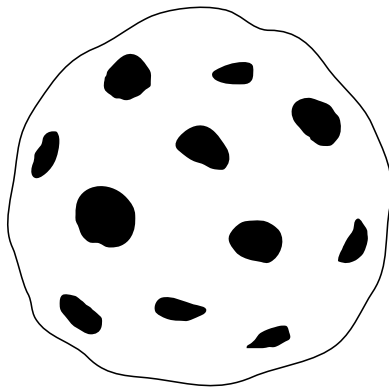
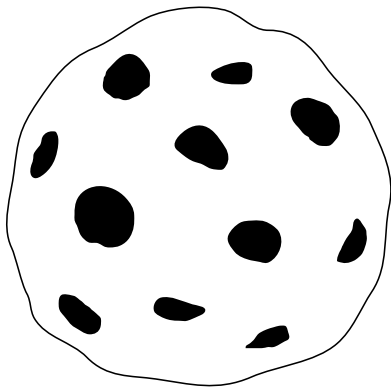
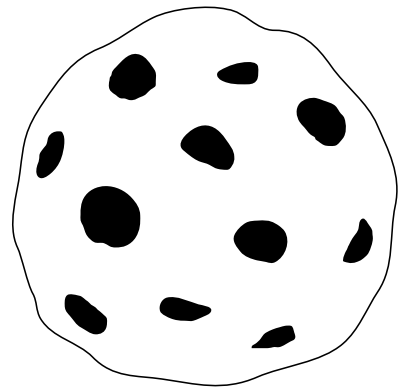
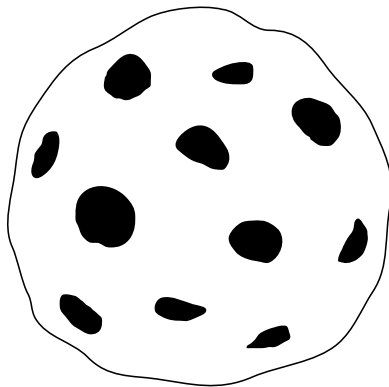
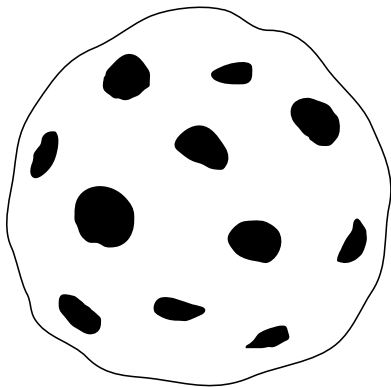
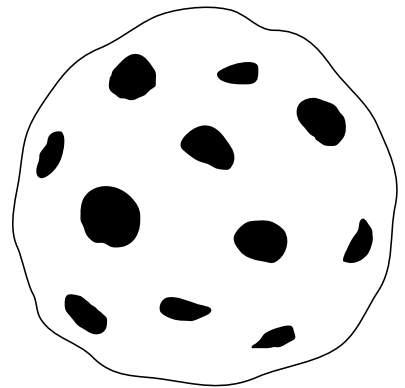
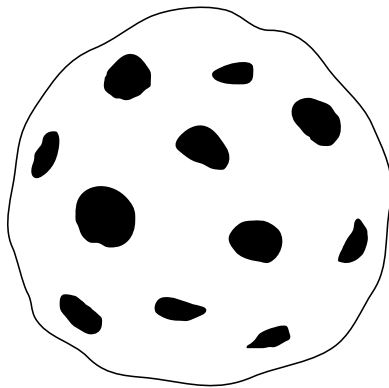
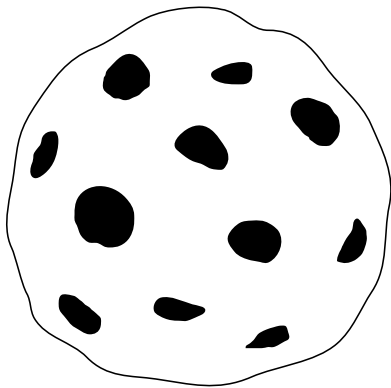
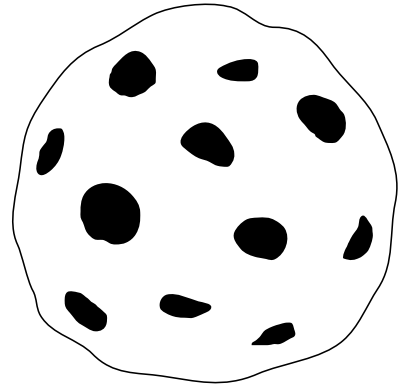
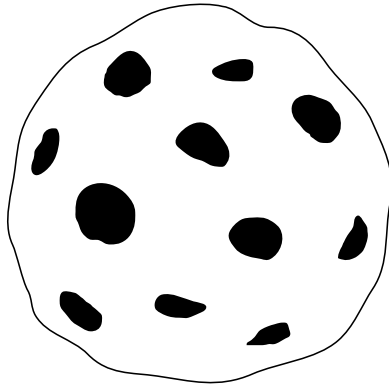
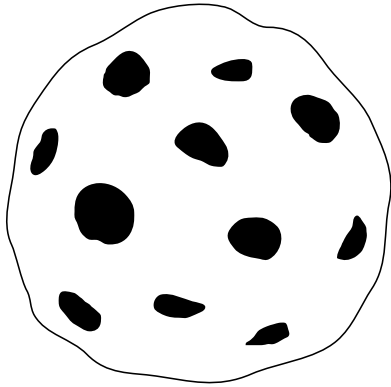
prisma triangular

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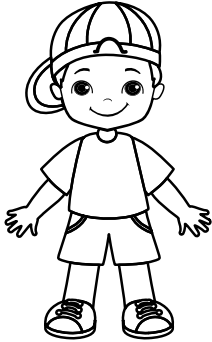
Mix and Mingle Shape

Recorta galletas



Compartir con amigos

Colorea y recorta tres galletas. Cada fila puede tener solo una galleta; recorta cada una para que los amigos las compartan equitativamente.



Cada amigo recibe _____ galleta.

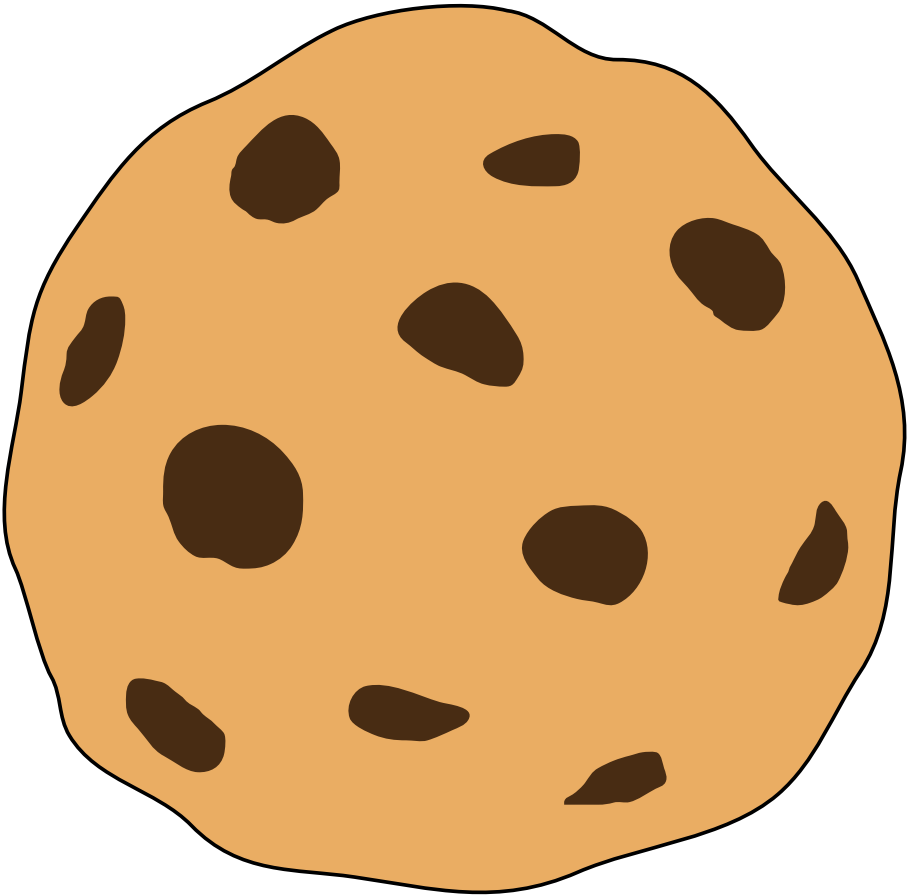


Cada amiga recibe _____ galleta.



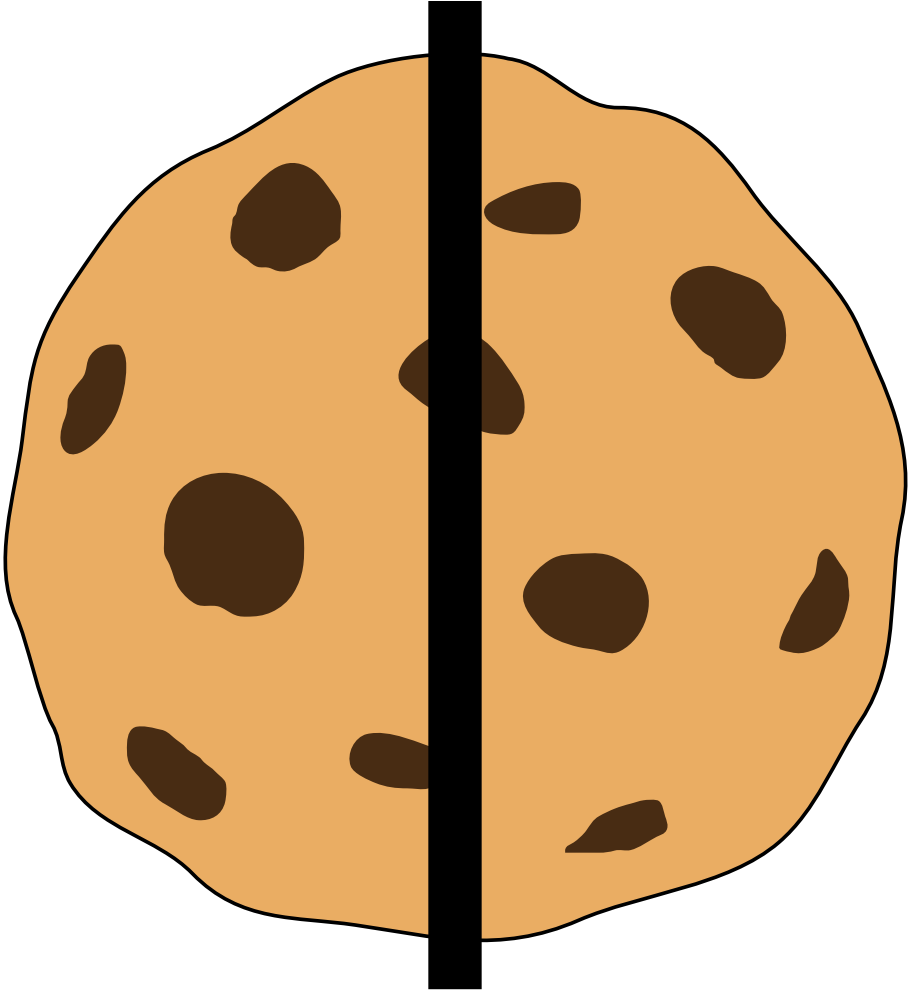
Cada amigo recibe _____ galleta.

Entero



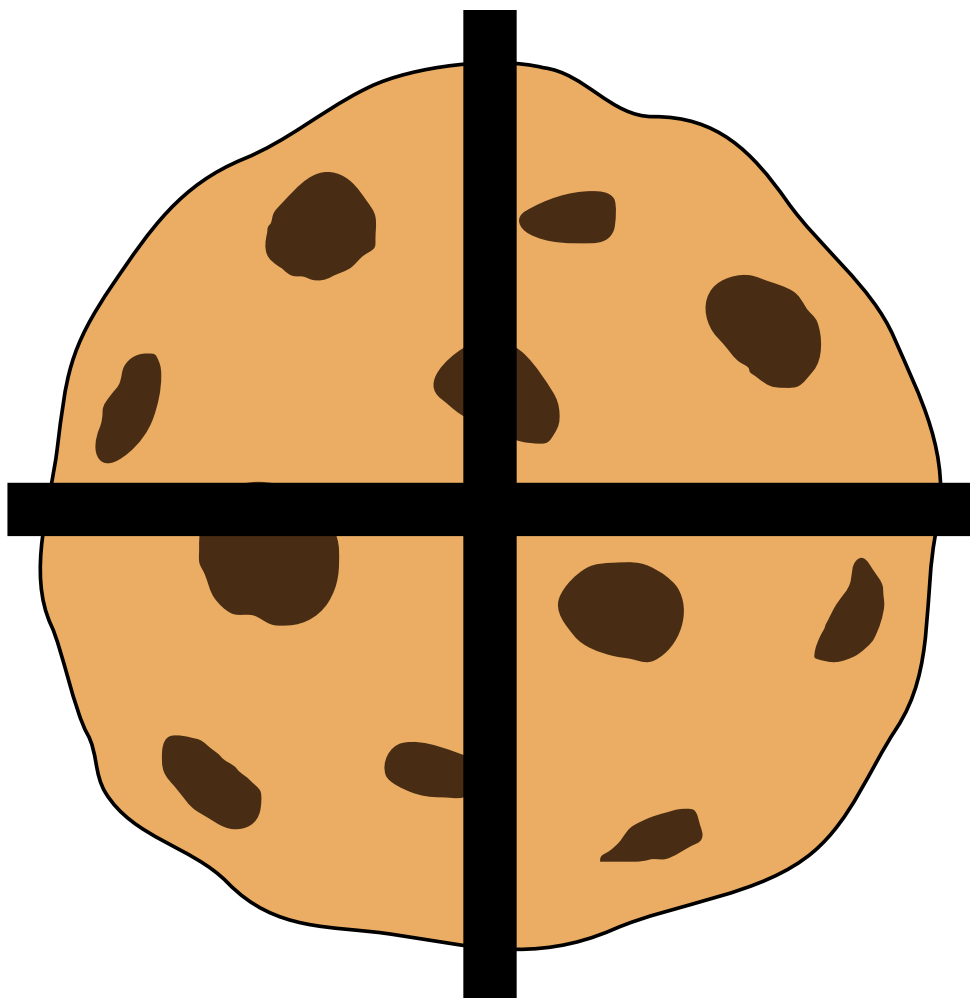
Una mitad

Mitades



Un cuarto

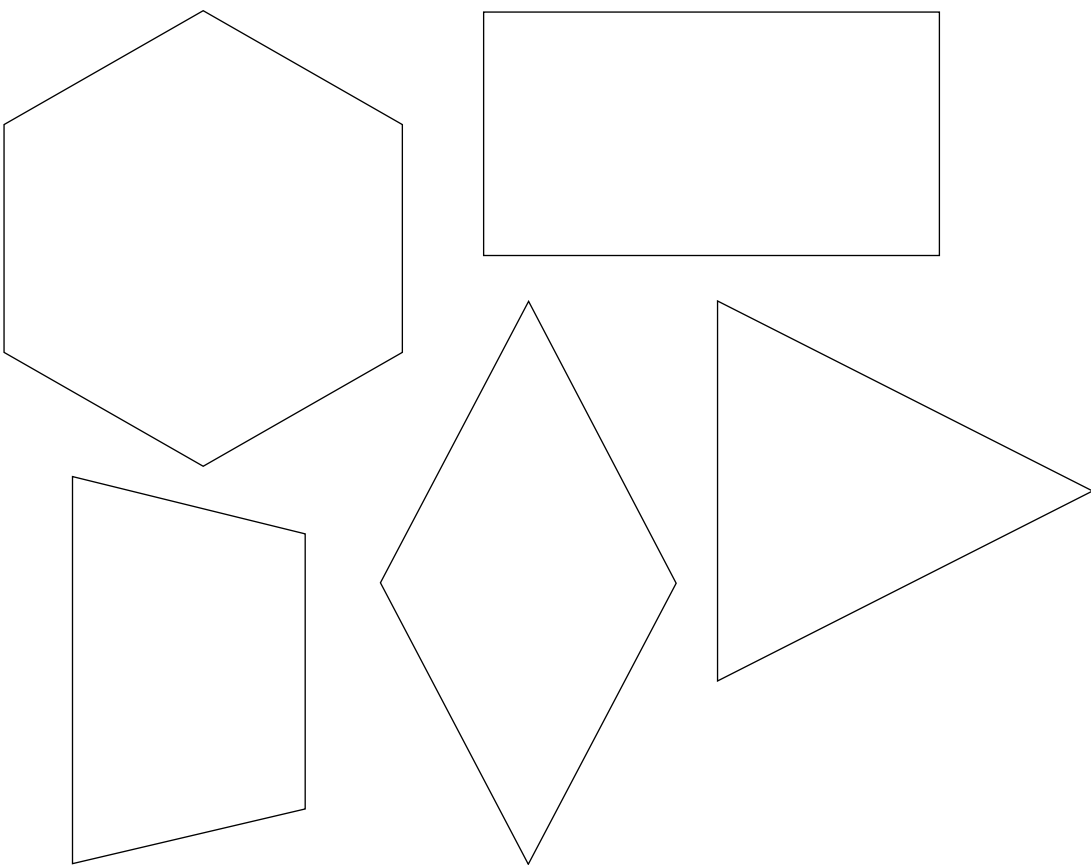
Cuartos



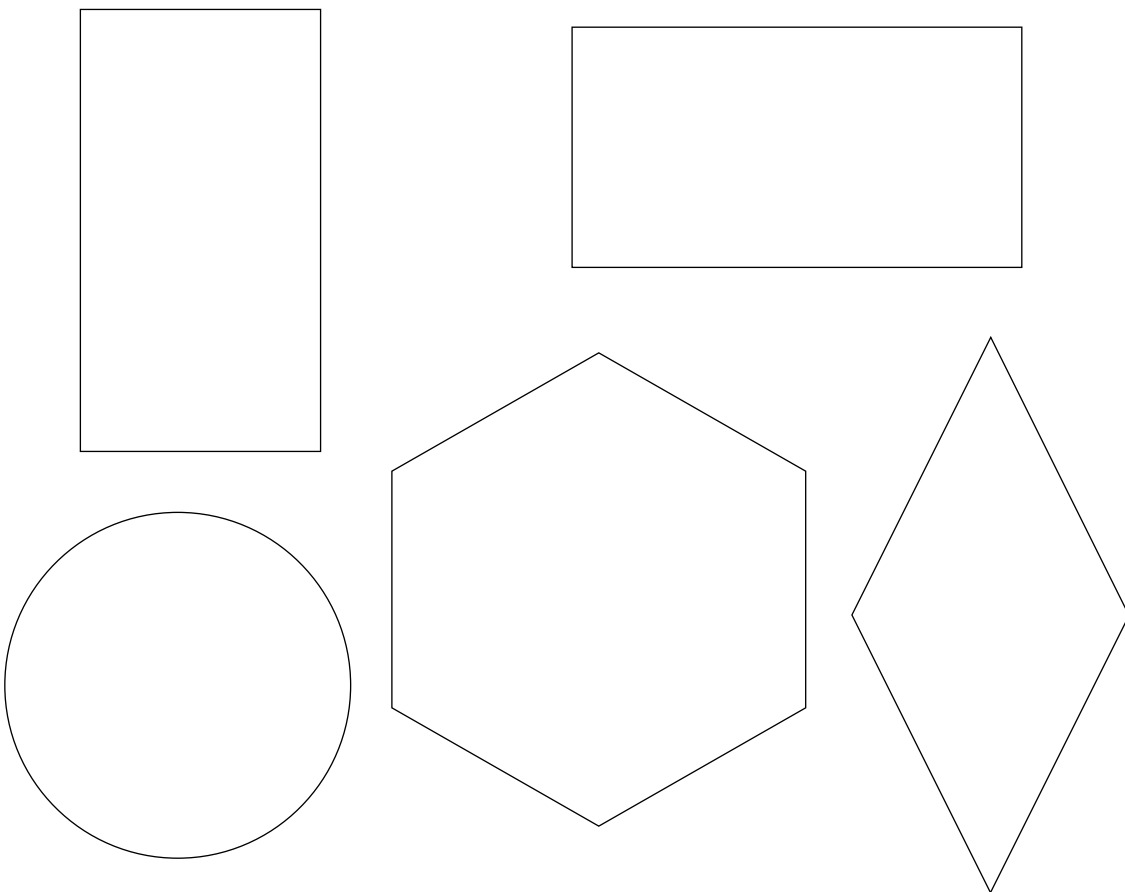
Forma partes iguales

Nombre _____

Divide cada figura en mitades. Colorea un medio.

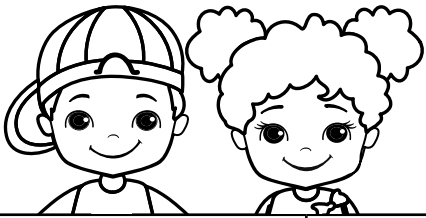


Divide cada figura en cuartos. Colorea un cuarto.



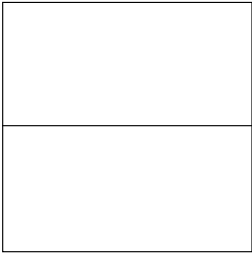
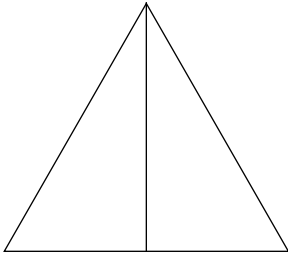
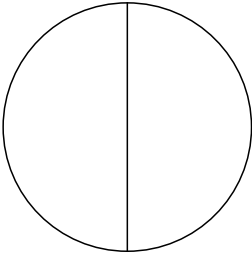
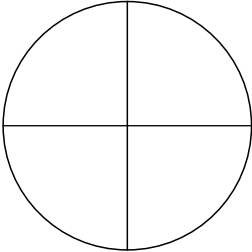
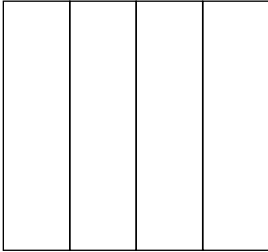
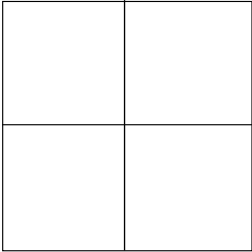
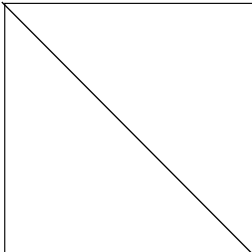
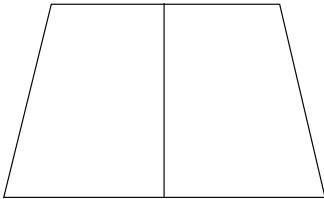
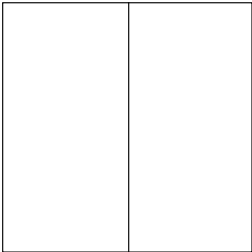
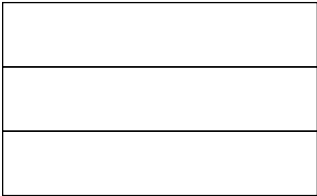
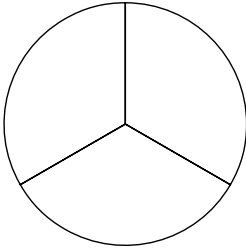
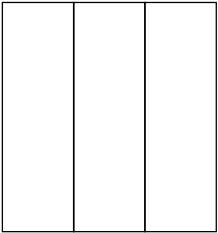
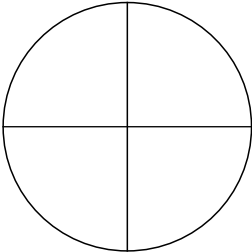
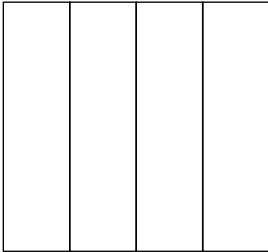
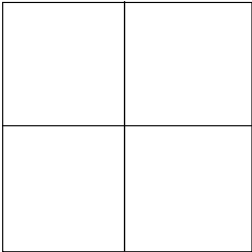
igual

desigual



Nombre _____

Fracciones

colorea $\frac{1}{2}$			
colorea $\frac{1}{4}$			
colorea $\frac{1}{2}$			
colorea $\frac{1}{3}$			
colorea $\frac{2}{4}$			



Fiesta de fracciones

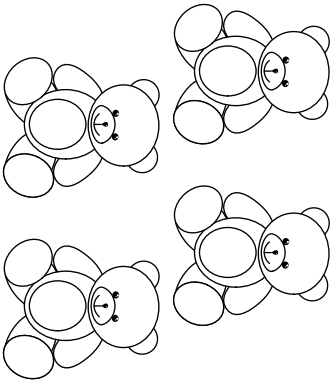
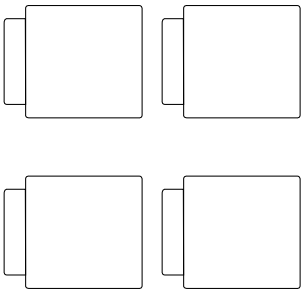
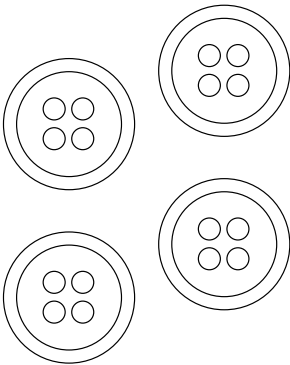
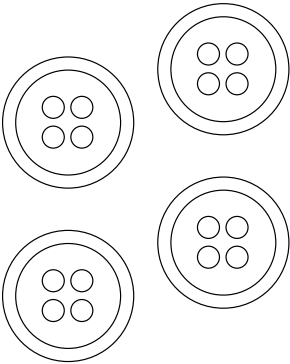
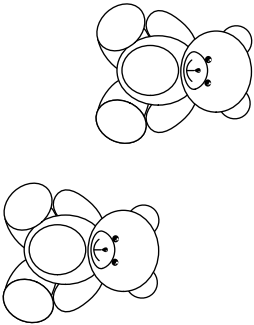
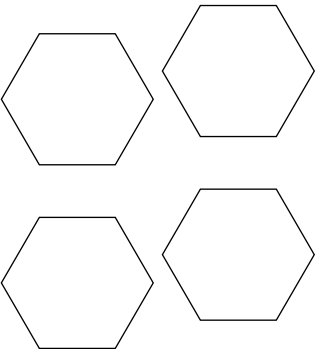
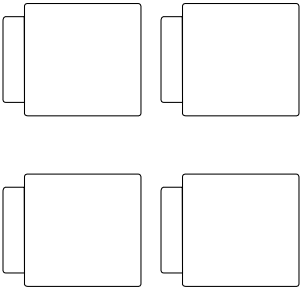
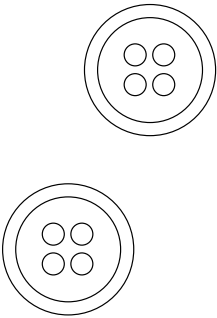
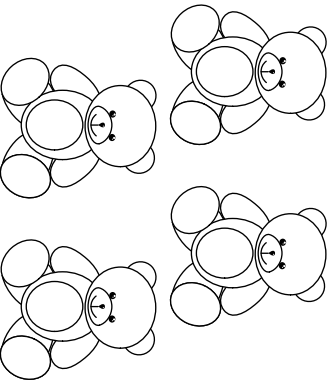
Colorea el mismo número de partes en cada grupo y luego escribe una fracción que se corresponda con lo que coloreaste.

colorea —			
colorea —			
colorea —			
colorea —			
colorea —			

Forma una fracción

Colorea para que cada enunciado sea verdadero.

Nombre _____

1 de 4 es rojo. 	3 de 4 son rojos. 	2 de 4 son verdes. 
2 de 4 son azules. 	1 de 2 es morado. 	1 de 4 es anaranjado. 
1 de 4 es verde. 	1 de 2 es negro. 	3 de 4 son azules. 

La *pizza* de Manny está dividida en cuartos. Todas las porciones tienen *pepperoni*. Dos de las porciones tienen aceitunas.
¿Cuántas porciones tienen solo *pepperoni*?

_____ de _____ porciones.

La *pizza* de Ellie está cortada en mitades. Ella come una de las partes. ¿Qué parte de la *pizza* no come?

_____ de _____ partes.

Pete hace un sándwich. Lo
corta diagonalmente en
mitades. Él come una mitad.
¿Cuántas partes quedan?

_____ de _____ partes.

Diana corta su sándwich en 4 partes iguales. Dos de las partes tienen queso. ¿Cuántas partes del sándwich NO tienen queso?

_____ de _____ partes.

En la *pizza* de Henry una mitad es de piña y una mitad es de pepperoni. Si él corta la *pizza* en cuartos, ¿cuántas porciones tendrán *pepperoni*?

_____ de _____ porciones.

La *pizza* de Jack está cortada en cuartos. Dos porciones tienen *pepperoni* y dos porciones tienen aceitunas. ¿Cuántas porciones NO tienen *pepperoni*?

_____ de _____ partes.

Pete hace un sándwich. Lo corta en cuatro partes. Él come tres partes. ¿Cuántas partes quedan?

_____ de _____ partes.

Tanner corta su sándwich en 4 porciones iguales. Un amigo se acerca y toma una de las porciones del sándwich. ¿Cuántas partes quedan?

_____ de _____ partes.

$$\frac{1}{4}$$

1 de 4

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Fraction Match

$$\frac{2}{4}$$

2 de 4

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$$\frac{4}{4}$$

1 entero
4 de 4

$$\frac{1}{3}$$

1 de 3

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$$\frac{1}{2}$$

1 de 2

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$$\frac{2}{3}$$

2 de 3

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entero
1 de 1

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$$\frac{3}{3}$$

entero
3 de 3

$$\frac{1}{4}$$

1 de 4

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$$\frac{1}{2}$$

1 de 2

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Fraction Match

$$\frac{1}{4}$$

1 de 4

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Fraction Match

$$\frac{1}{4}$$

1 de 4

Grade 2 • Unit 6 • Lesson 15

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Fraction Match

$$\frac{2}{3}$$

2 de 3

Grade 2 • Unit 6 • Lesson 15

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Fraction Match

$$\frac{2}{4}$$

2 de 4

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$$\frac{2}{4}$$

2 de 4

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$$\frac{3}{4}$$

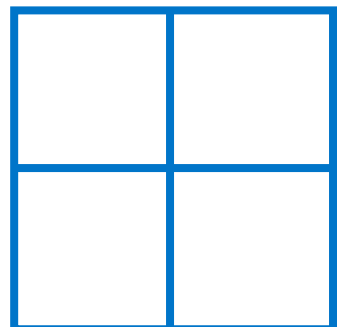
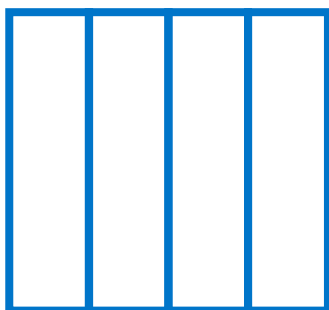
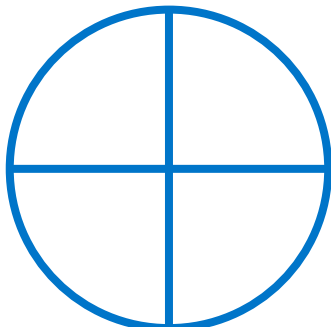
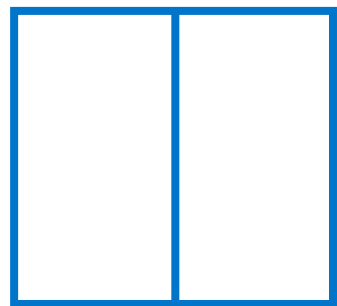
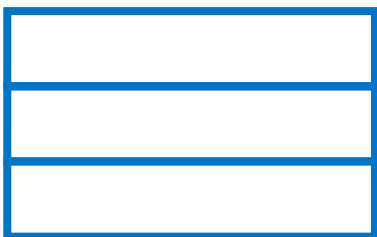
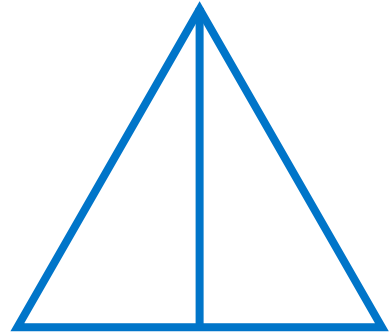
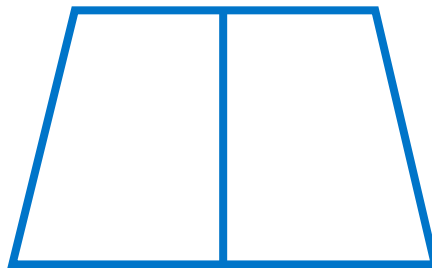
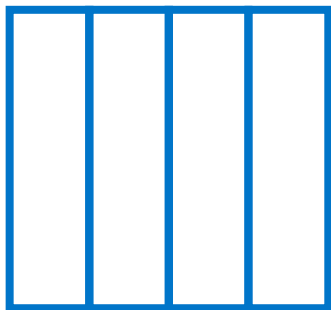
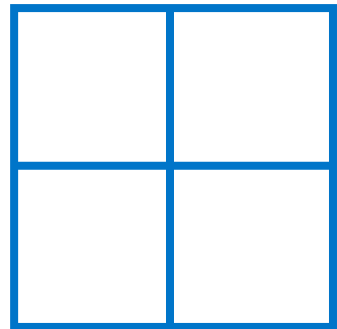
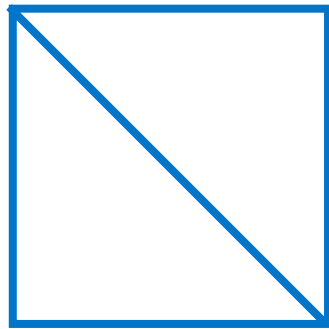
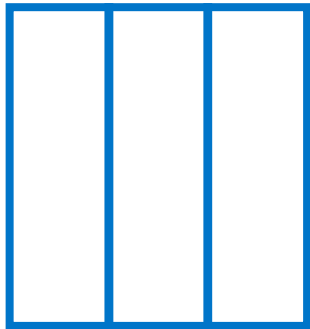
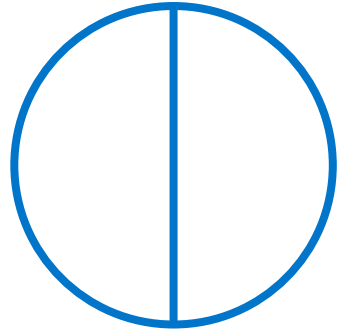
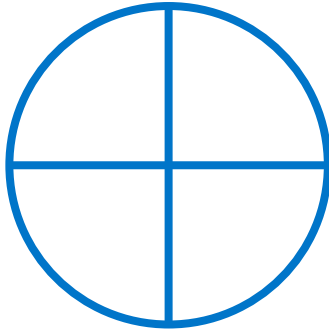
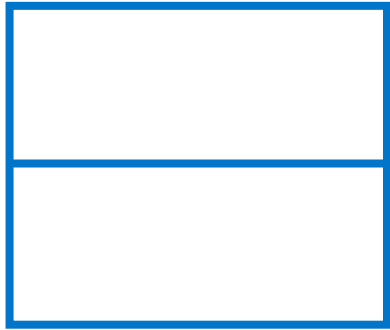
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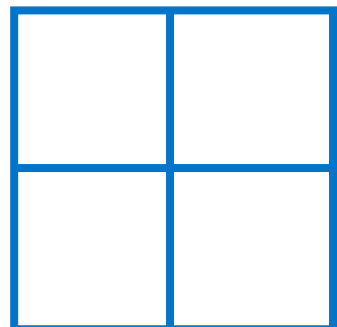
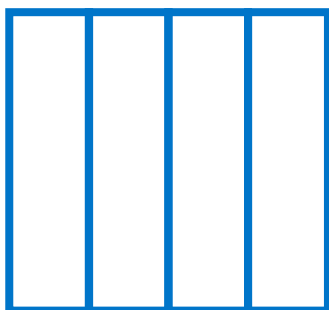
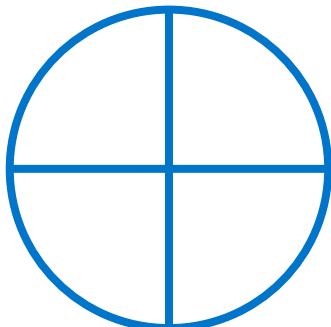
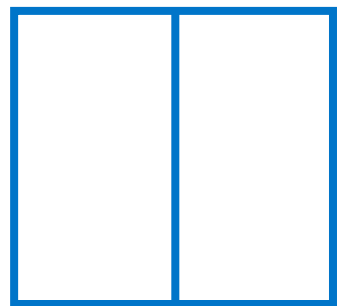
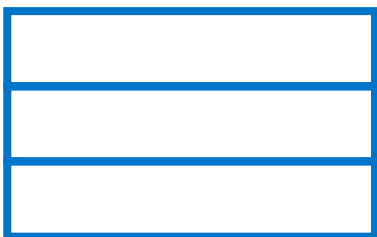
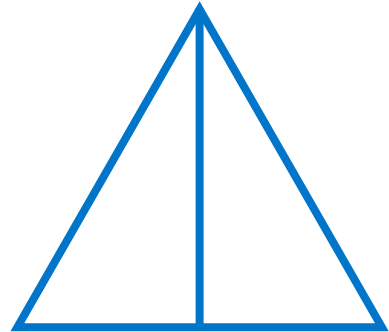
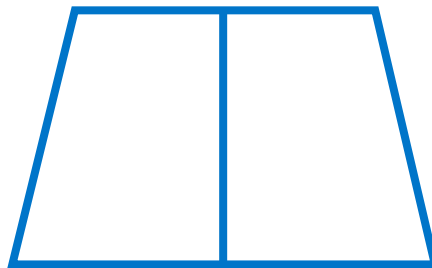
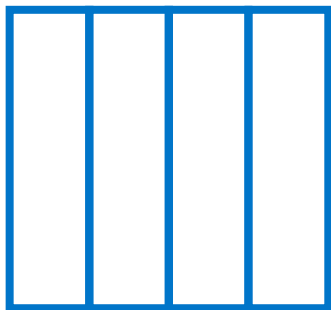
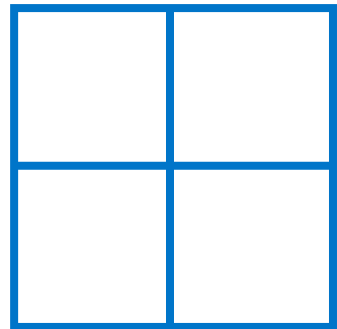
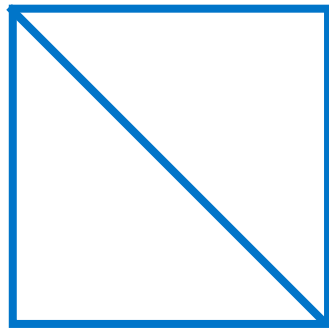
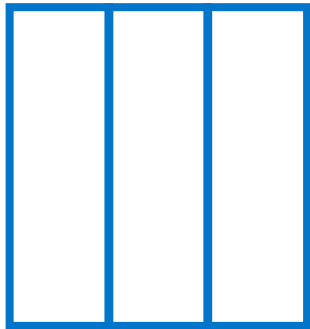
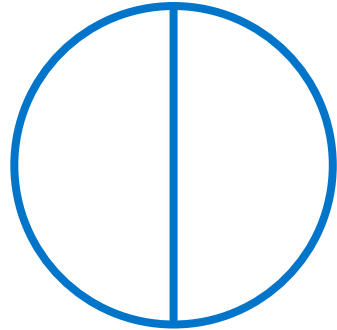
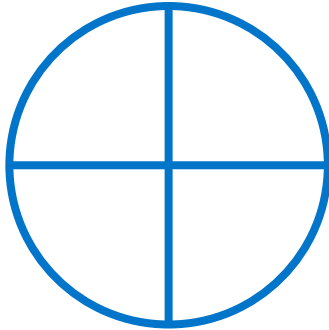
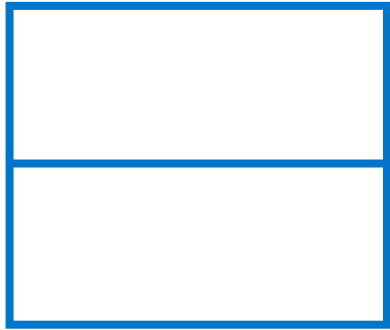
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Fraction Match

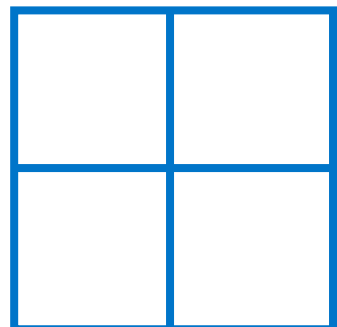
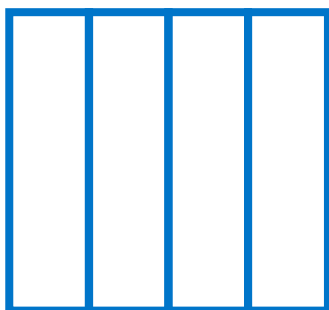
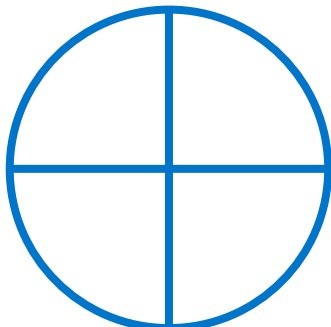
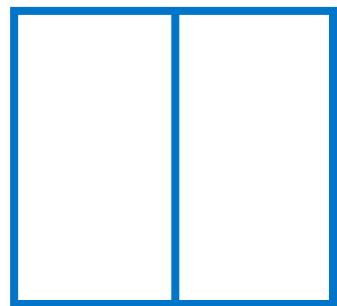
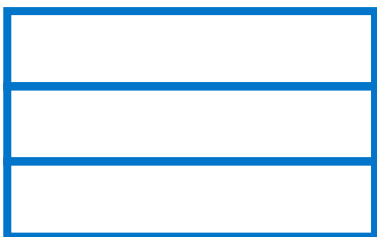
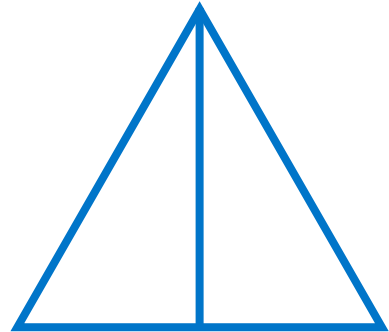
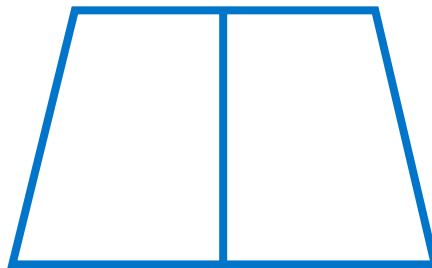
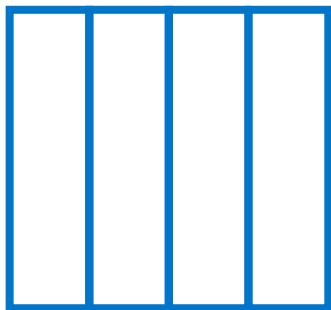
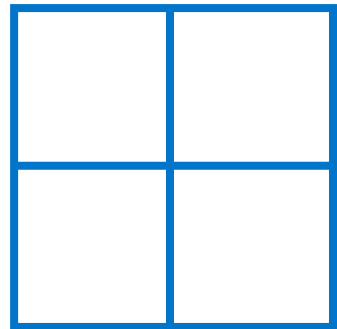
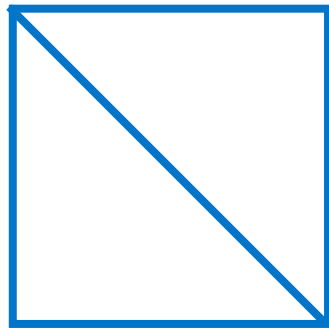
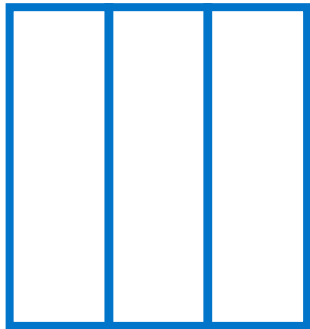
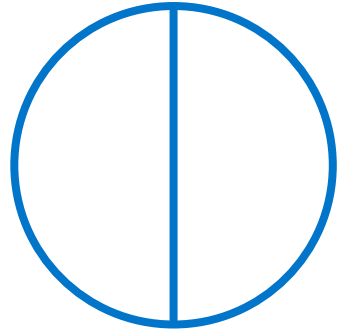
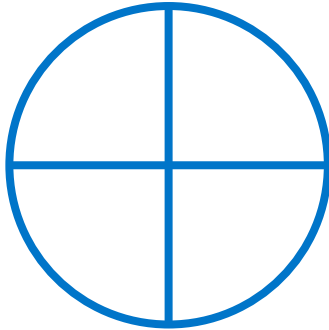
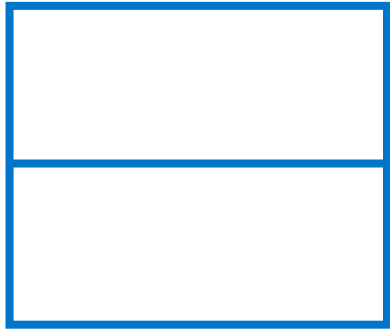
Halla y cubre las fracciones



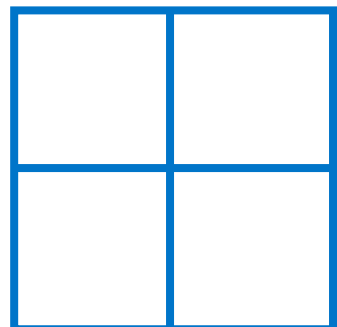
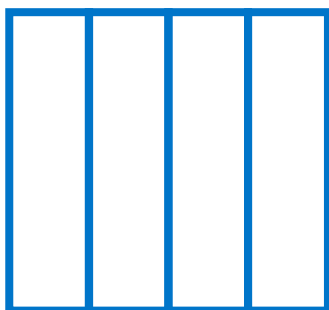
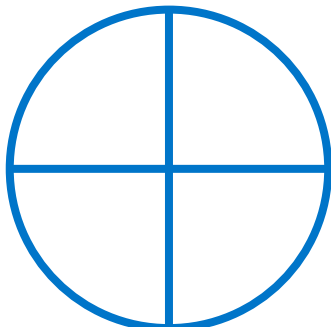
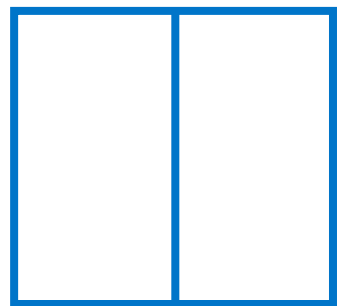
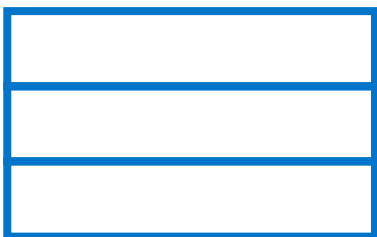
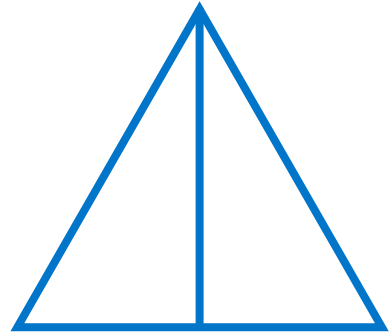
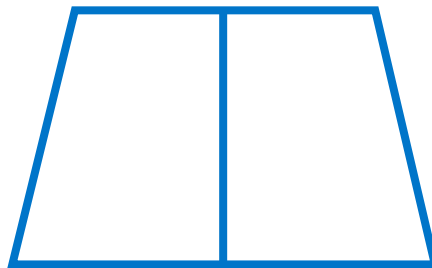
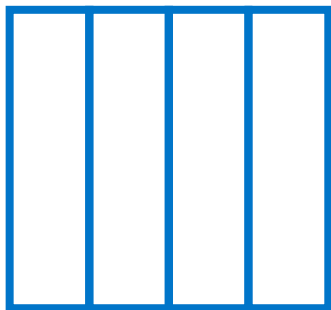
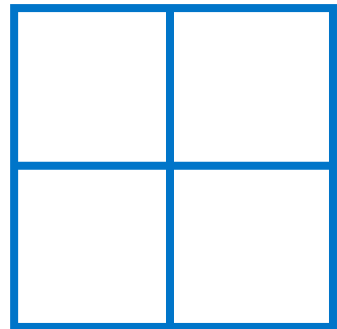
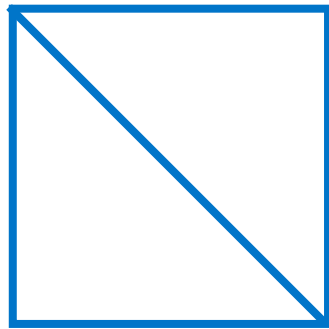
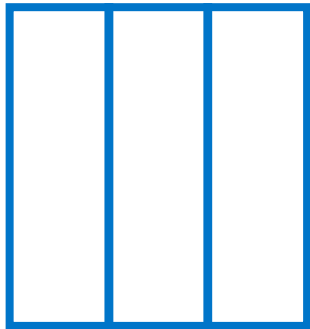
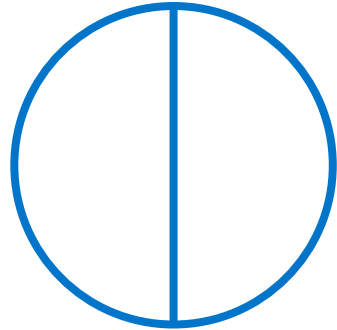
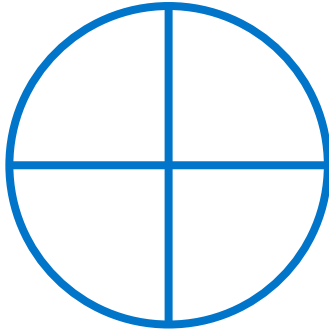
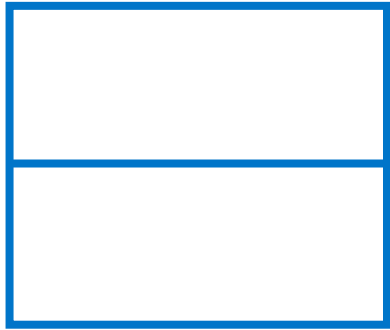
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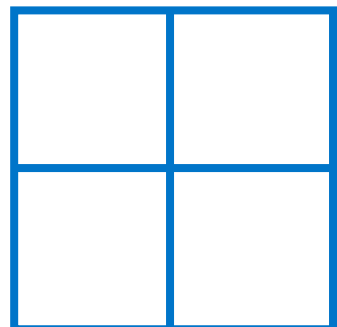
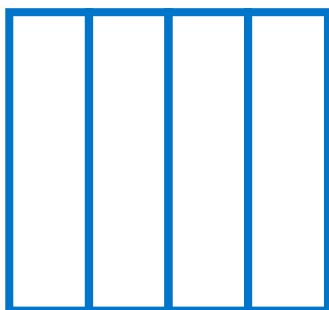
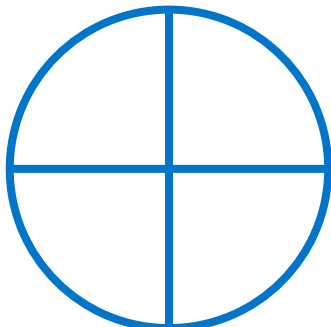
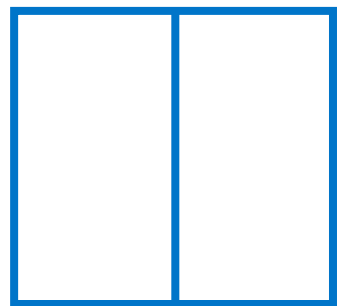
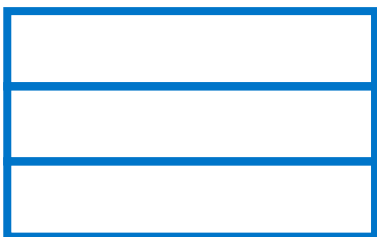
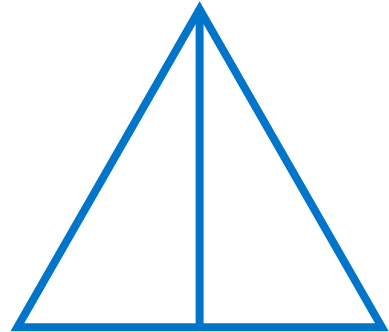
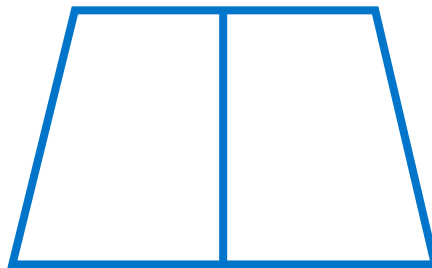
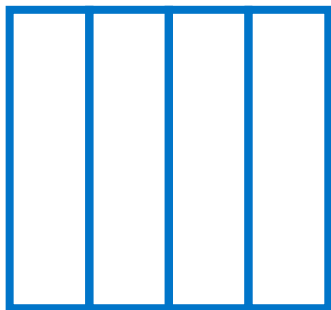
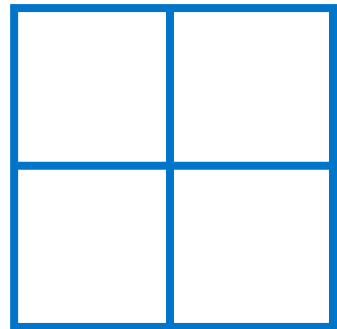
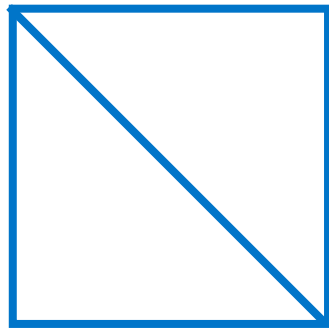
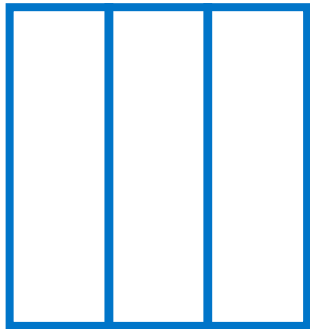
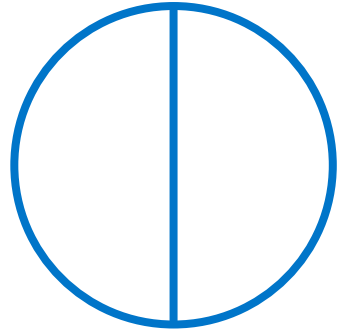
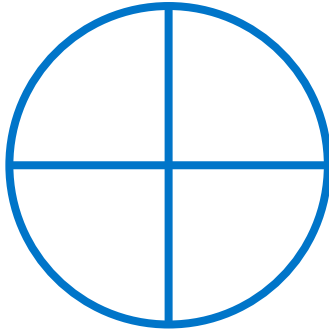
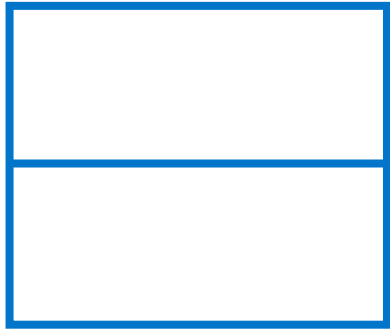
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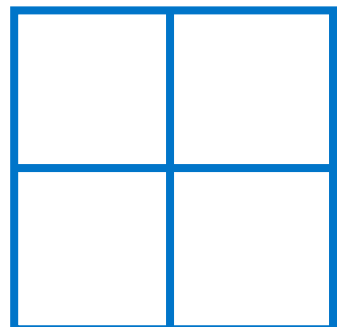
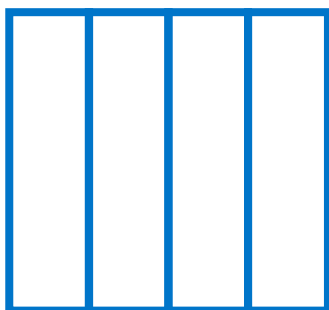
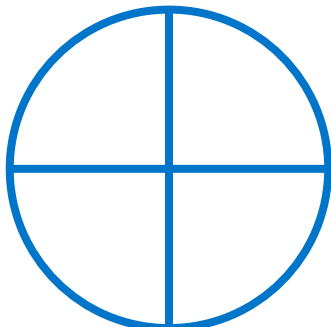
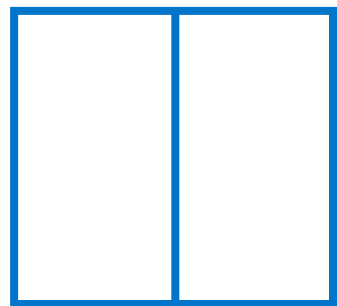
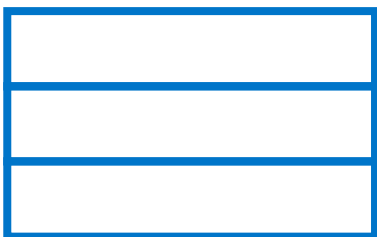
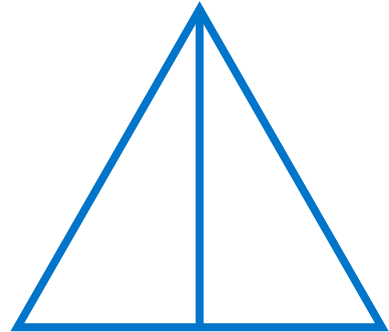
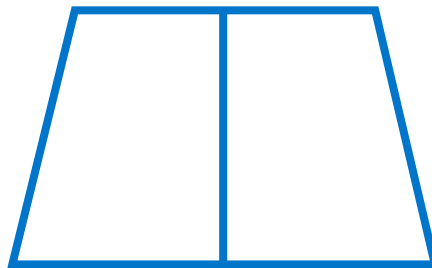
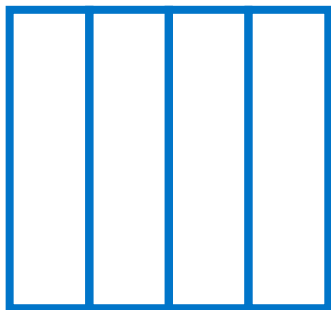
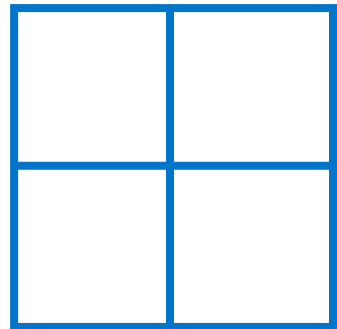
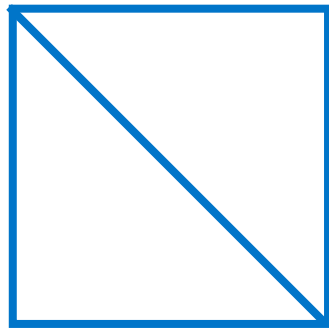
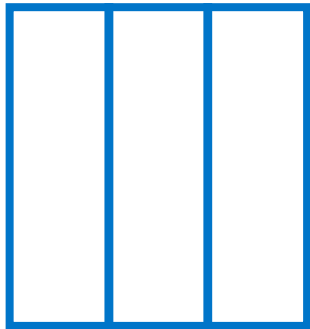
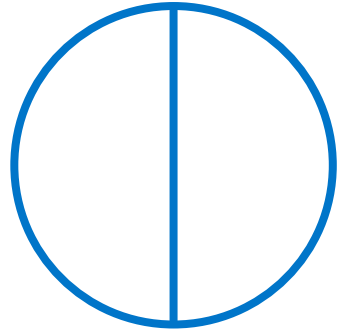
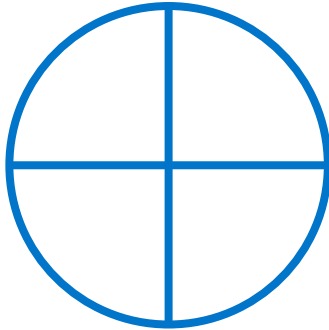
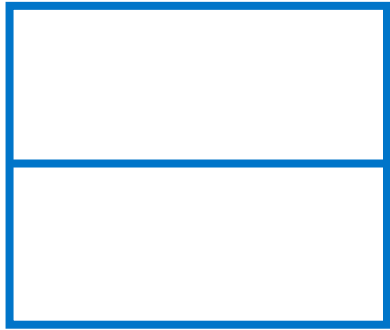
Halla y cubre las fracciones



Halla y cubre las fracciones



Halla y cubre las fracciones

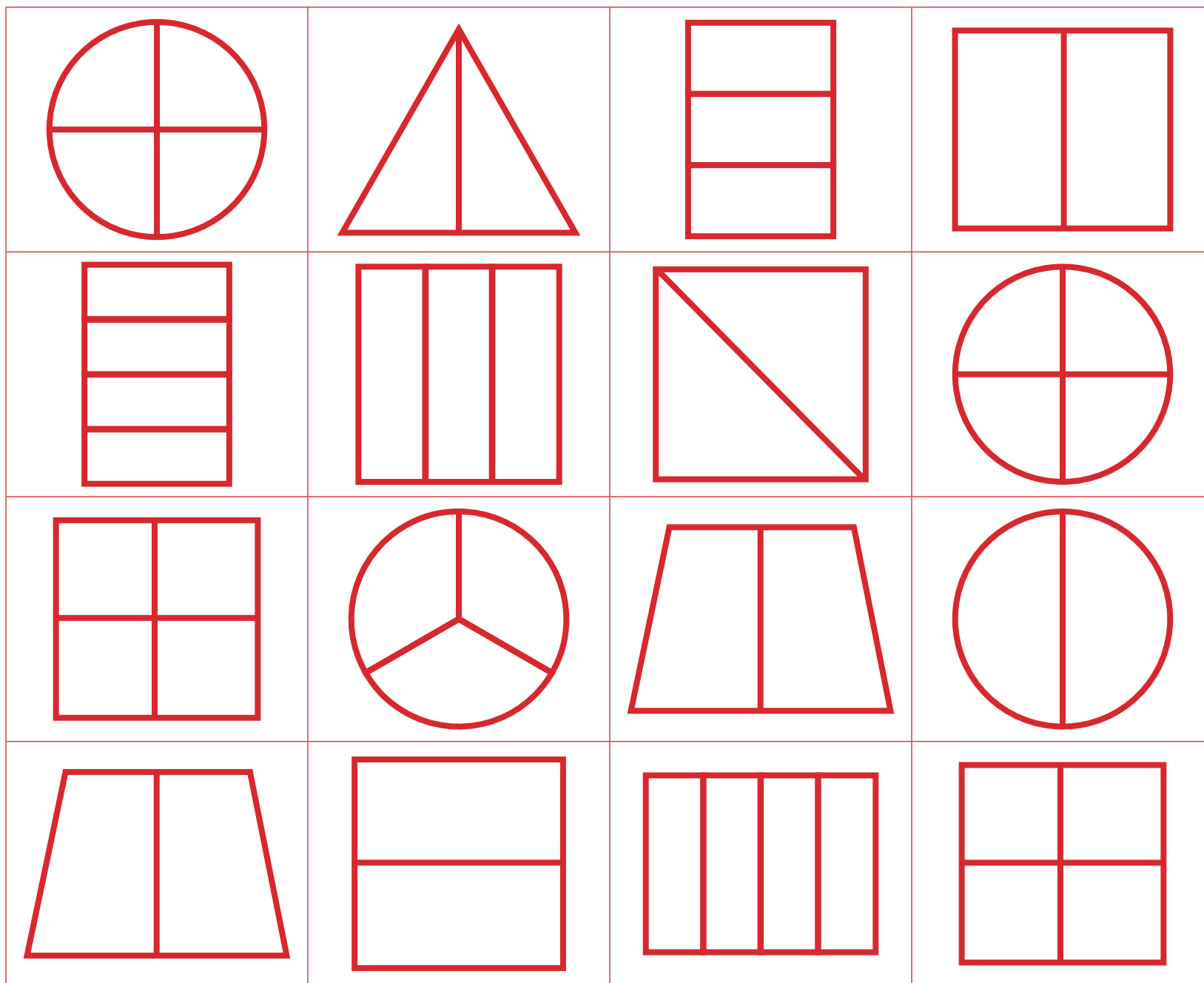




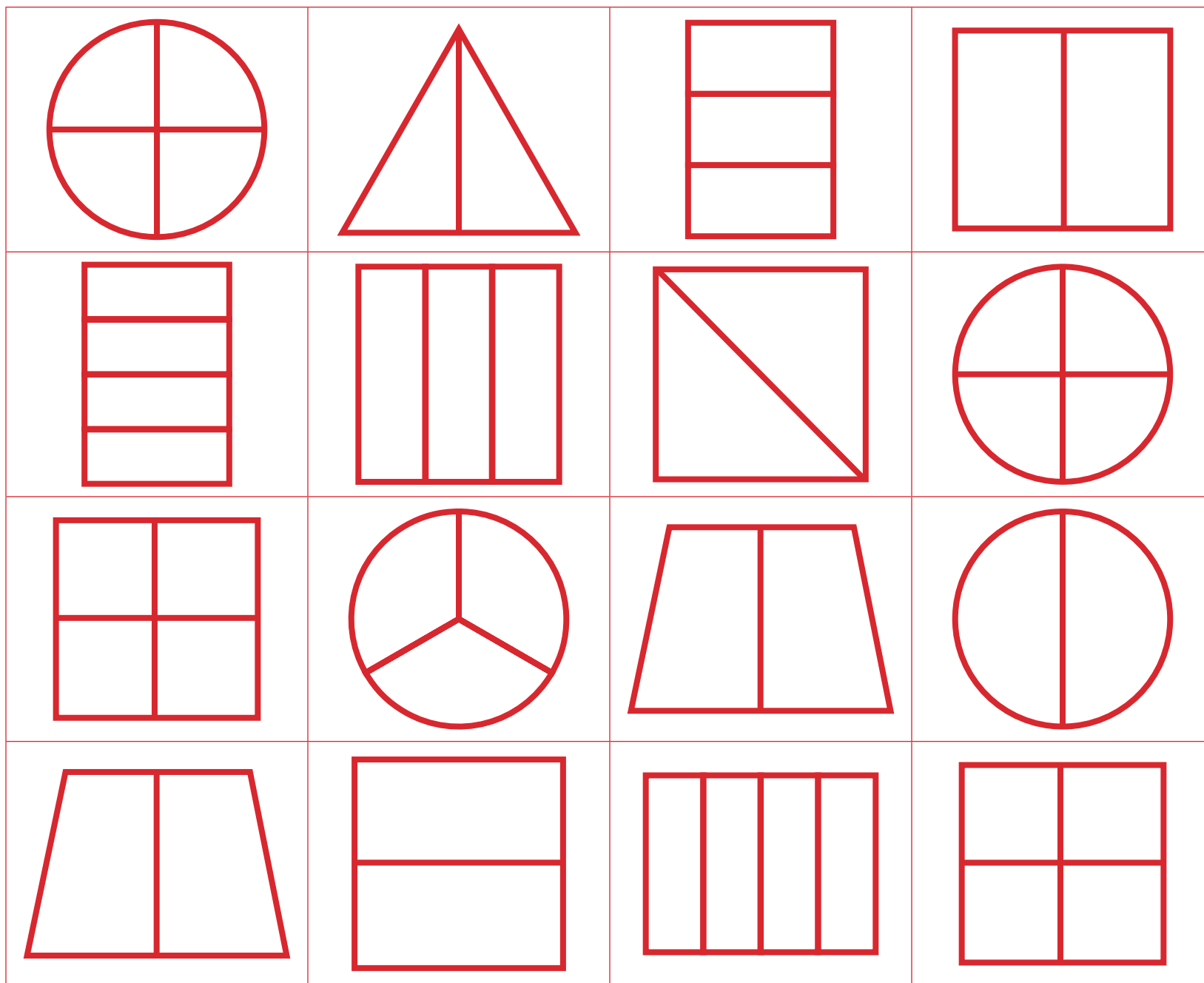




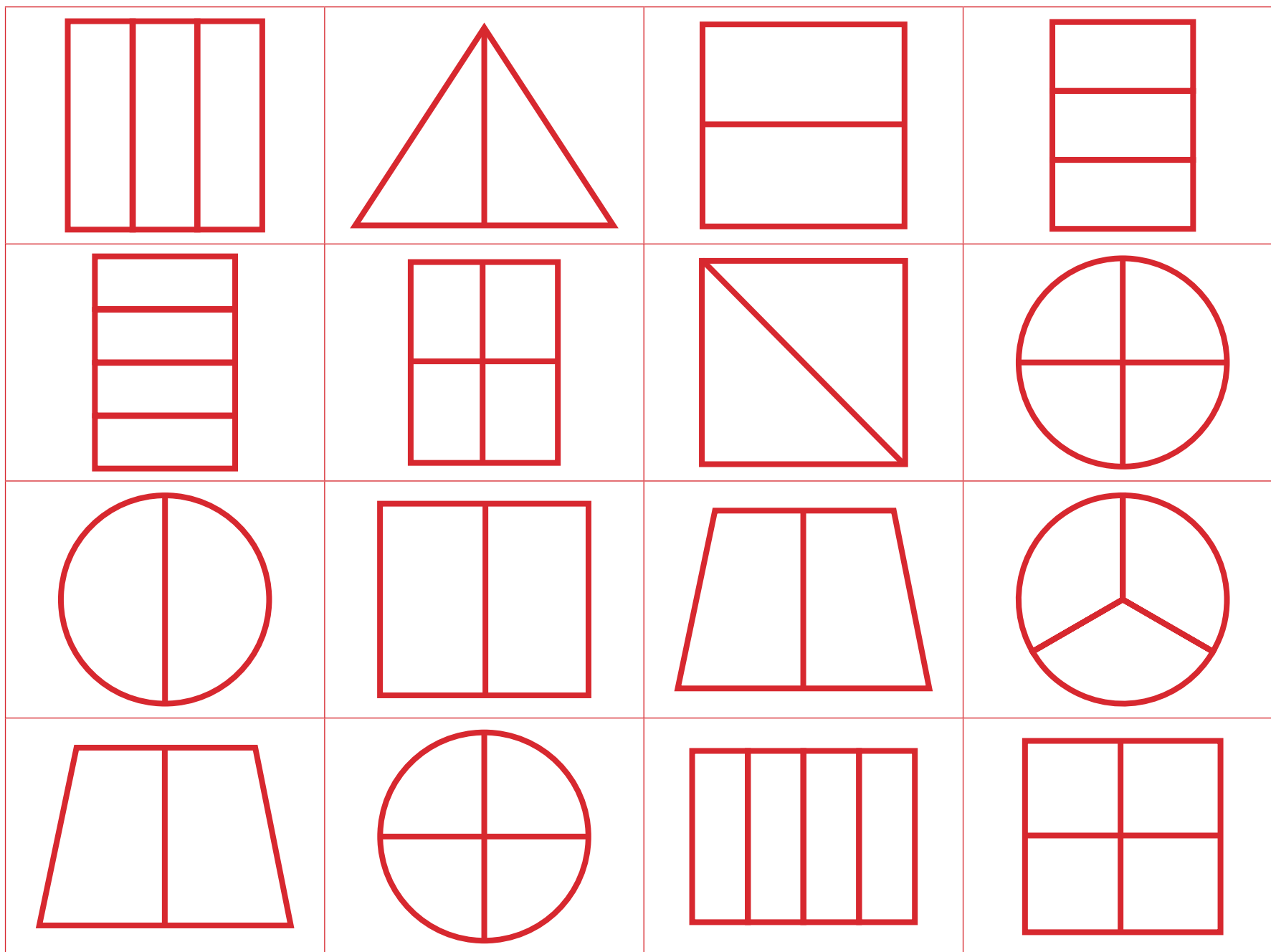
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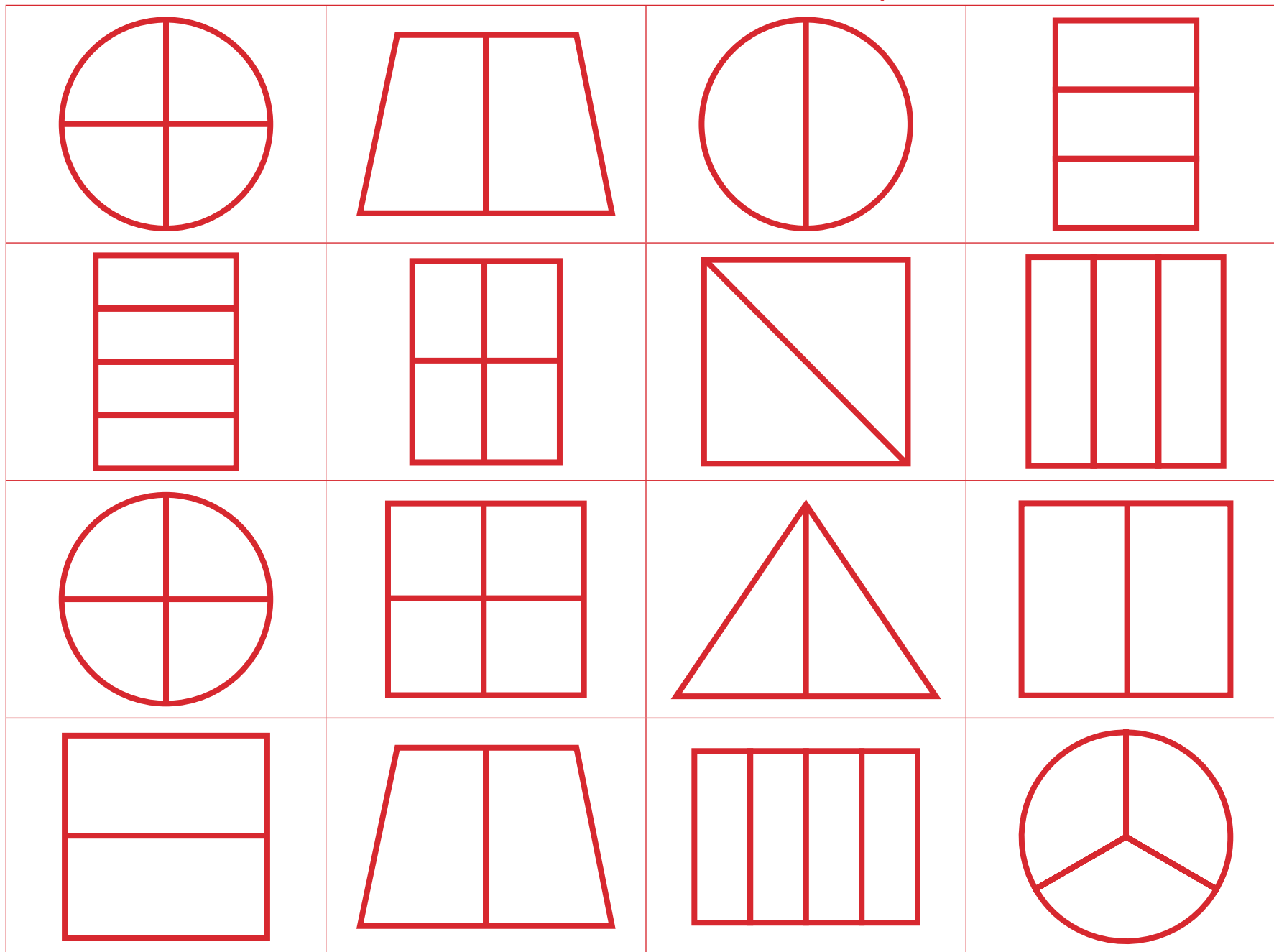
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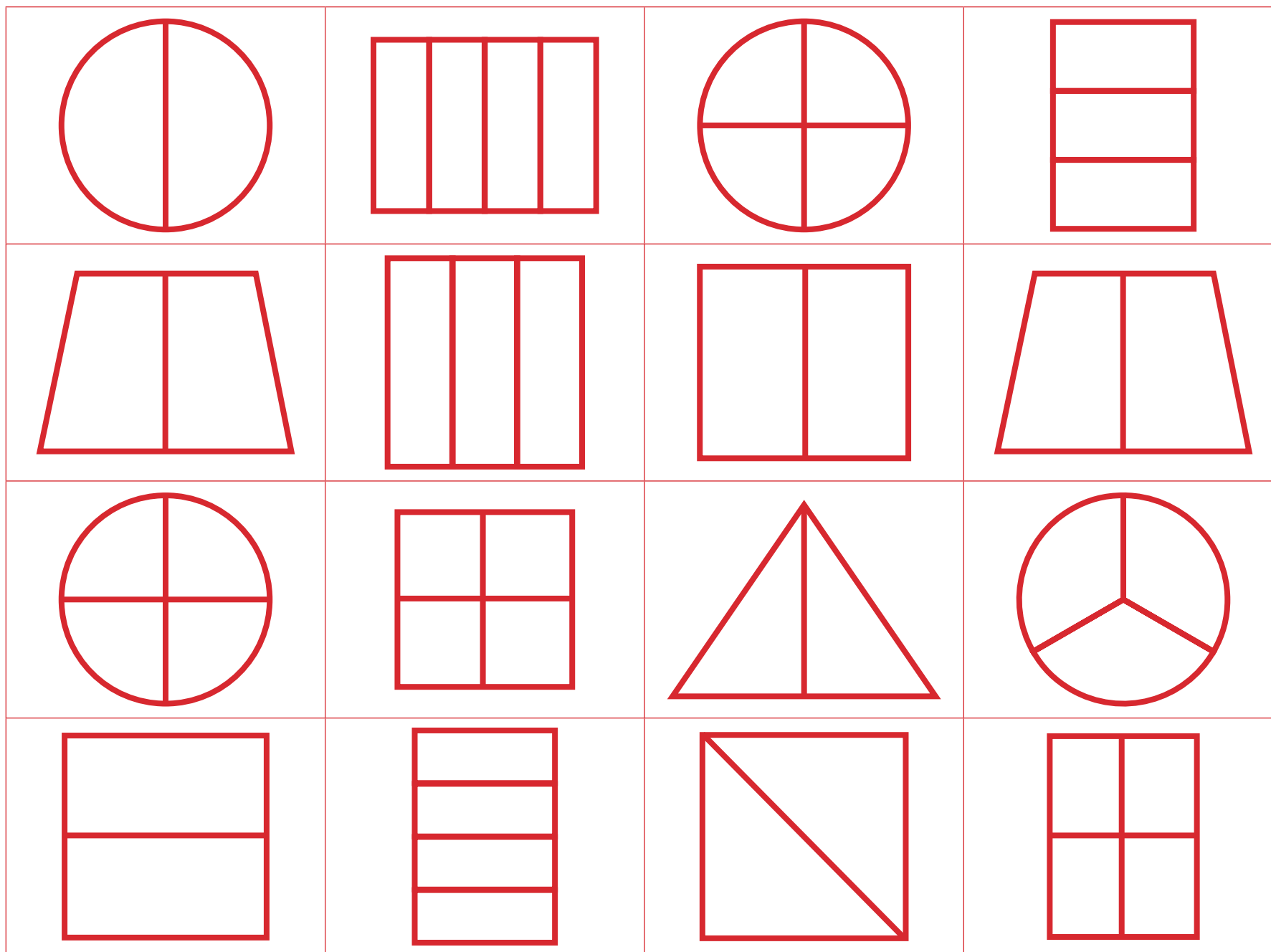
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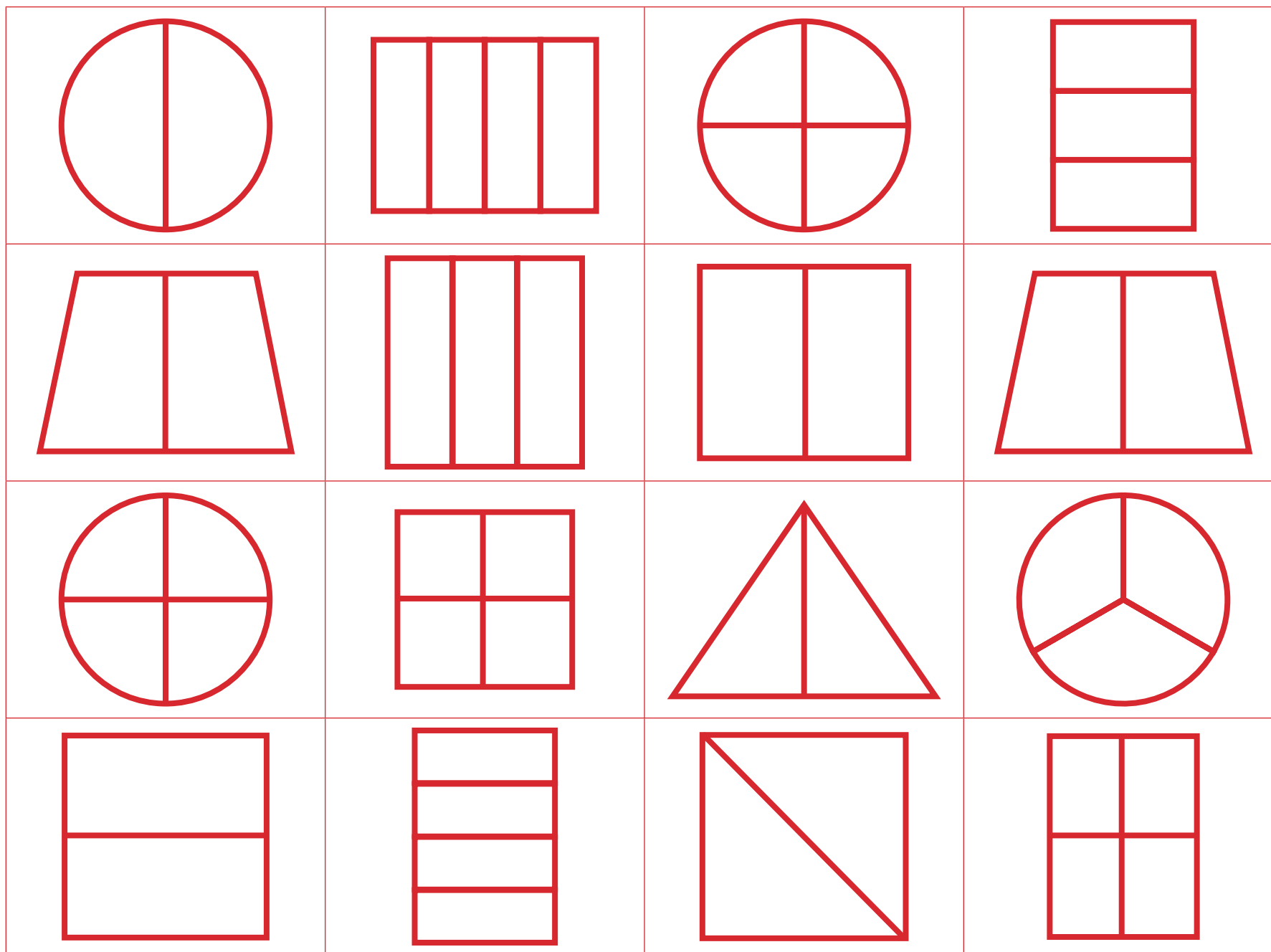
¡BINGO de fracciones!



¡BINGO de fracciones!



¡BINGO de fracciones!



mitades

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Perímetro

Delinea el perímetro de cada figura con un crayón. Cuenta el número de líneas para hallar el perímetro de la figura.

[illegible]

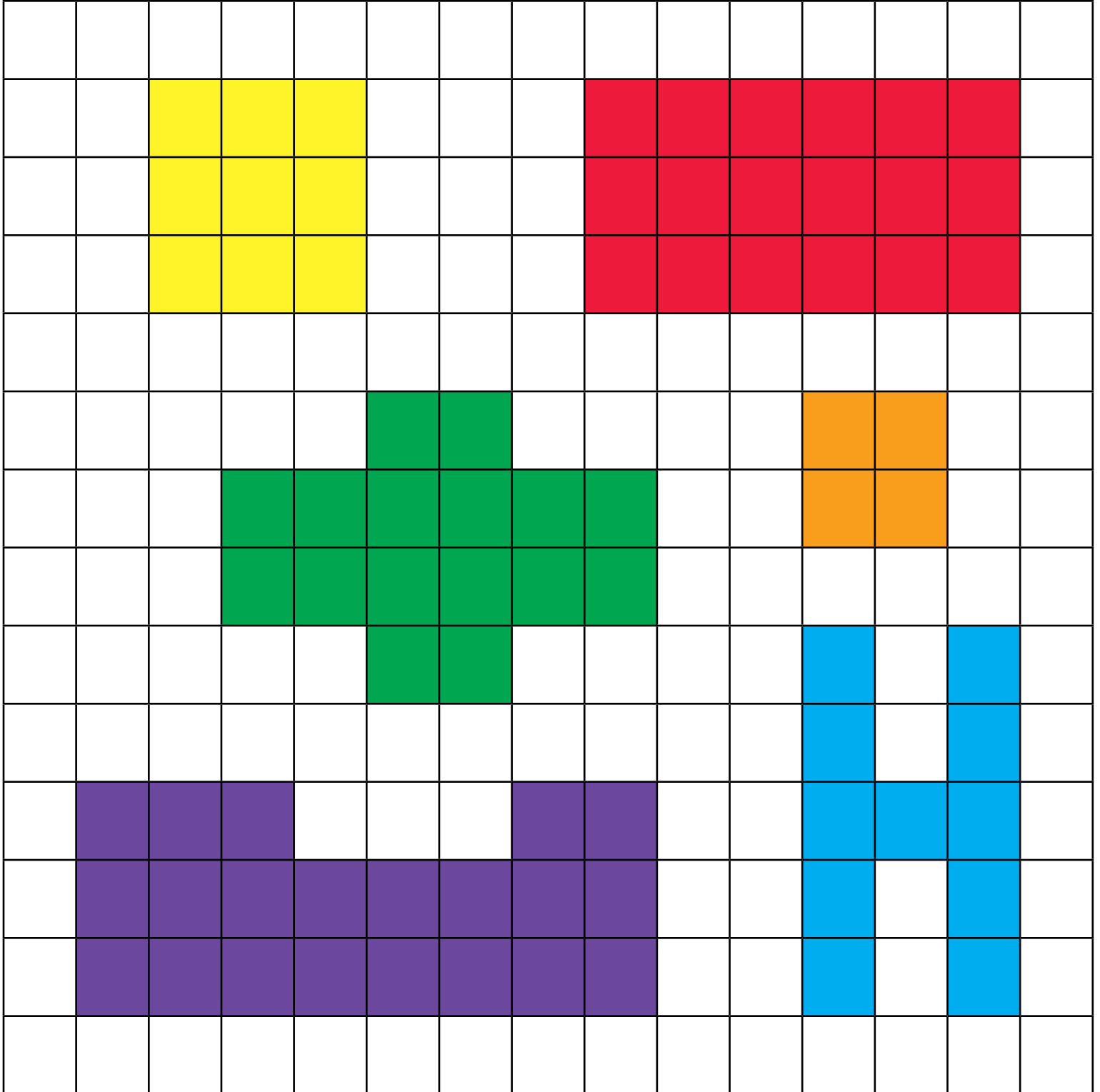
Perímetro

Traza figuras distintas en el papel cuadriculado con crayones de colores diferentes. Halla el perímetro de cada figura. Cuenta el número de líneas para hallar el perímetro de las figuras.

P=										P=									
P=										P=									
P=										P=									

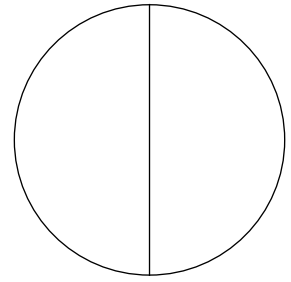
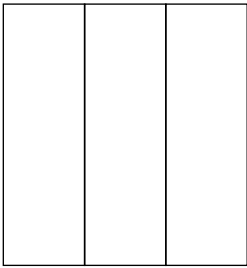
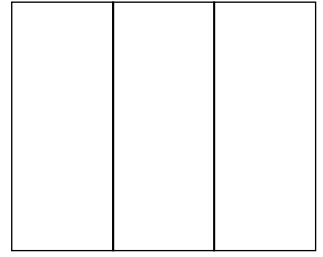
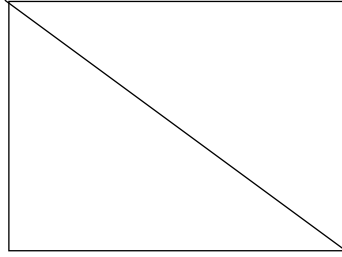
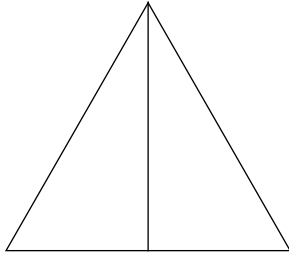
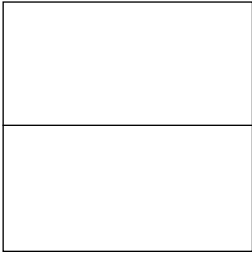
Perímetro

La medida del contorno de una figura.



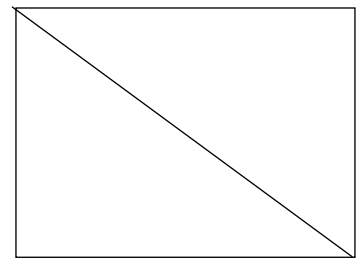
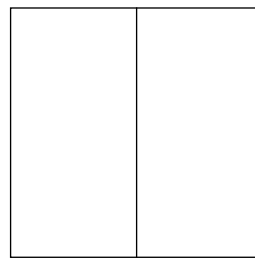
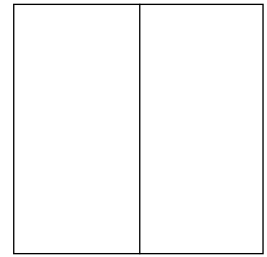
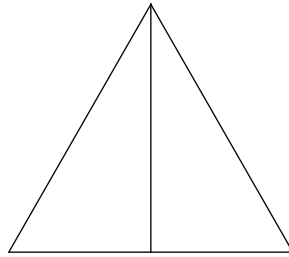
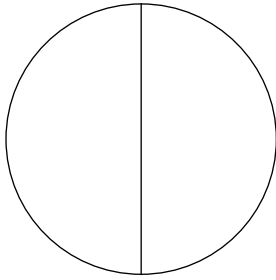
Mitades

Colorea las figuras que muestran mitades.

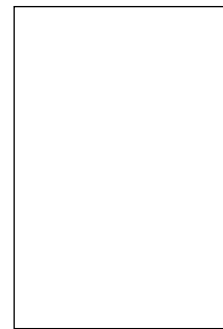
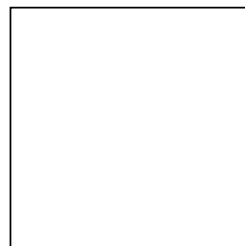
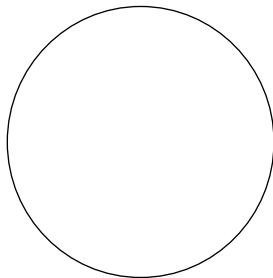


Colorea

$\frac{1}{2}$

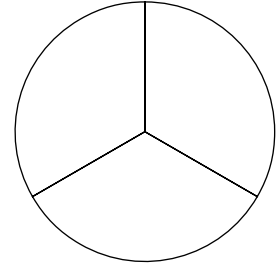
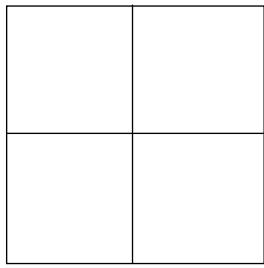
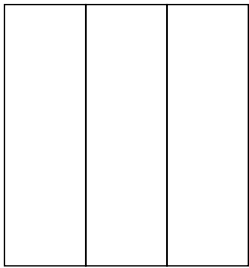
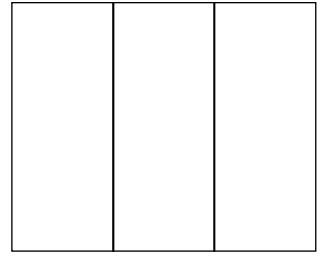
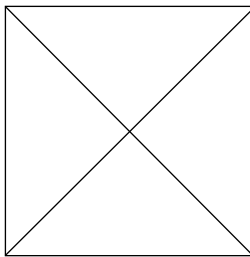
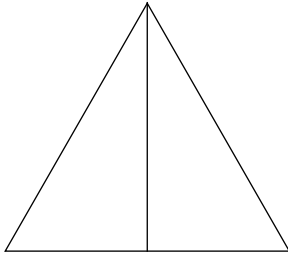
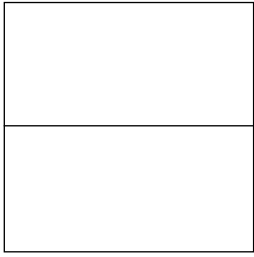


Traza rectas para formar mitades.



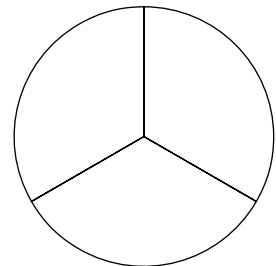
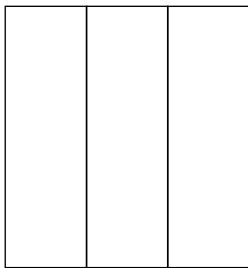
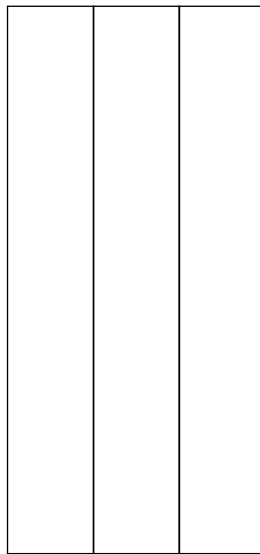
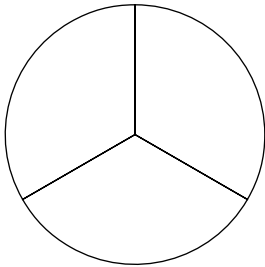
Tercios

Colorea las figuras que están divididas en tercios.

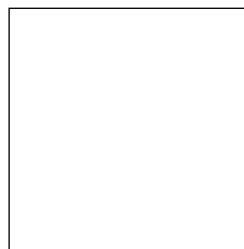
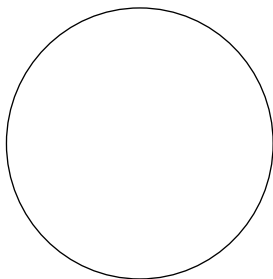


Colorea

$\frac{1}{3}$

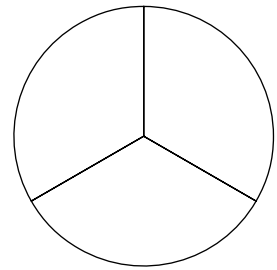
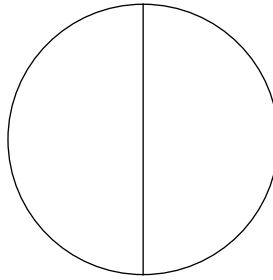
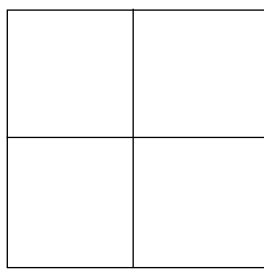
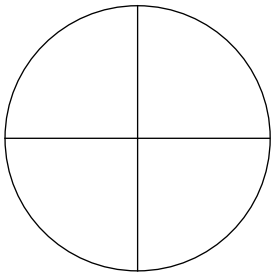
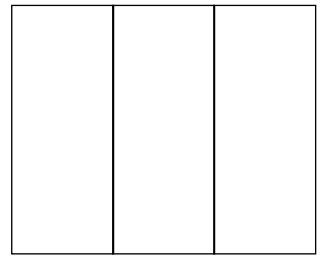
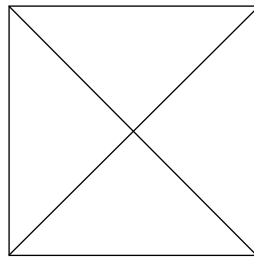
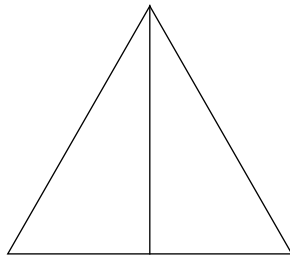
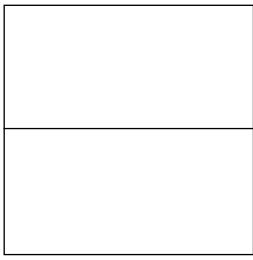


Traza rectas para formar tercios.



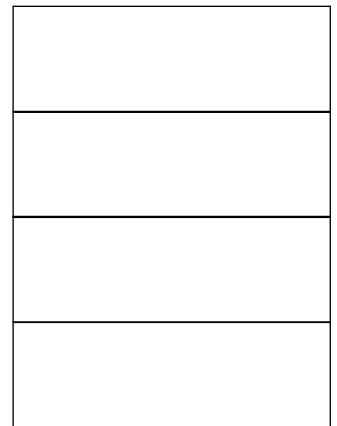
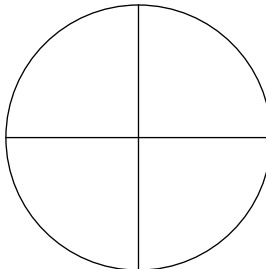
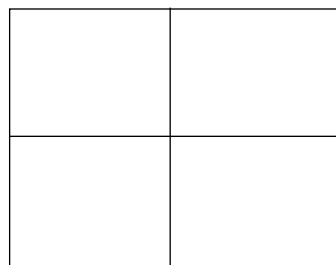
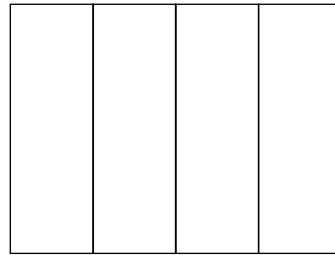
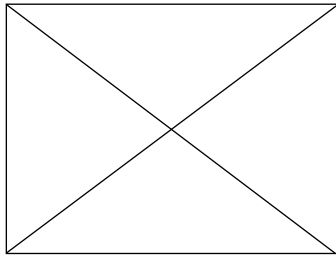
Cuartos

Colorea las figuras que están divididas en cuartos.

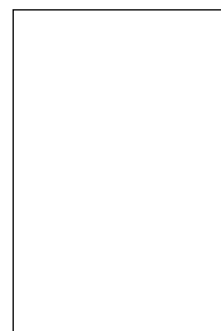
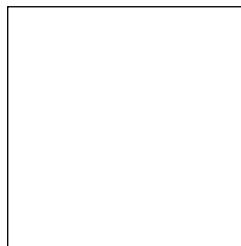
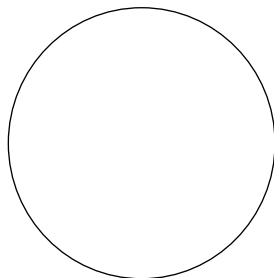


Colorea

$\frac{1}{4}$



Traza rectas para formar cuartos.



Grupo 1: Mitades

Corta tu figura en mitades. Asegúrate de que nadie de tu grupo tenga las mismas mitades que tú. Cambia el color, la forma o el corte para que sean diferentes.

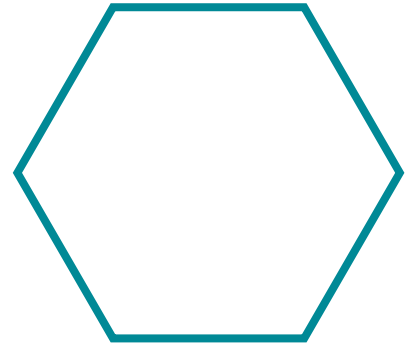
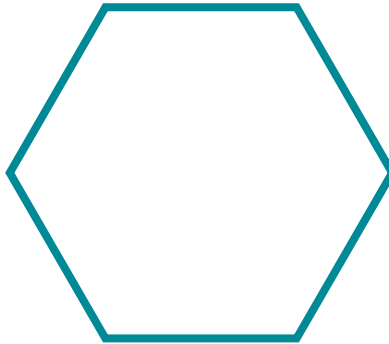
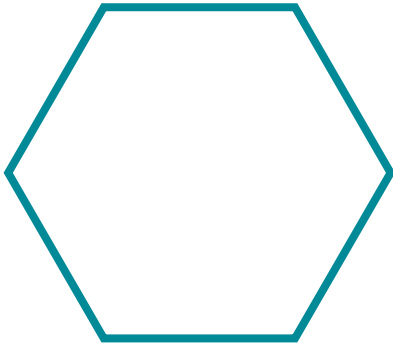
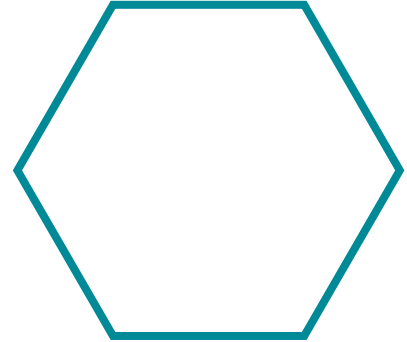
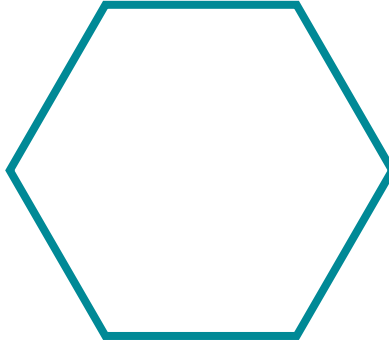
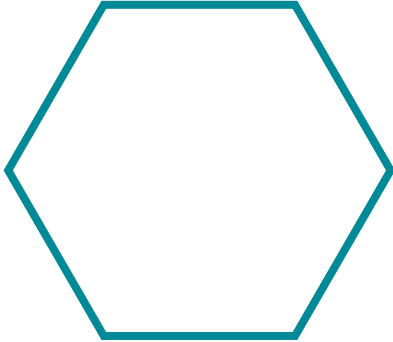
Grupo 2: Tercios

Corta tu figura en tercios. Asegúrate de que nadie de tu grupo tenga los mismos tercios que tú.
Cambia el color, la forma o el corte para que sean diferentes.

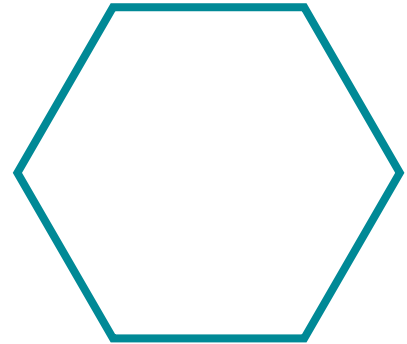
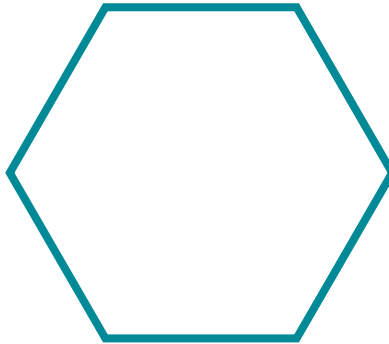
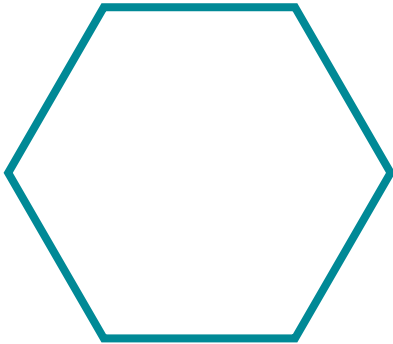
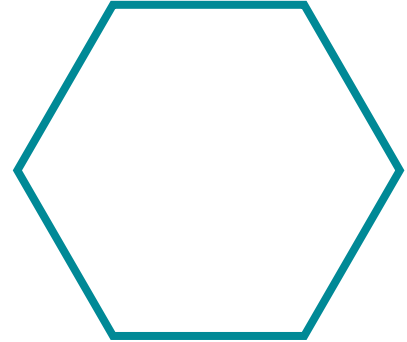
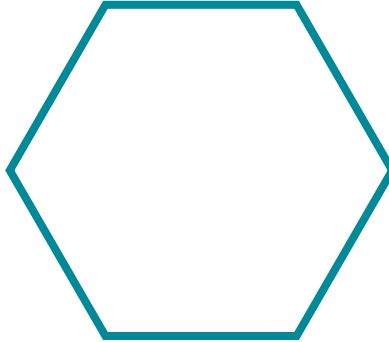
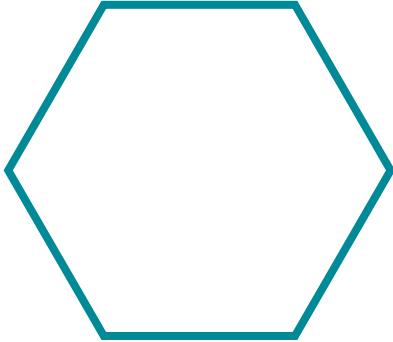
Grupo 3: Cuartos

Corta tu figura en cuartos. Asegúrate de que nadie de tu grupo tenga los mismos cuartos que tú.
Cambia el color, la forma o el corte para que sean diferentes.

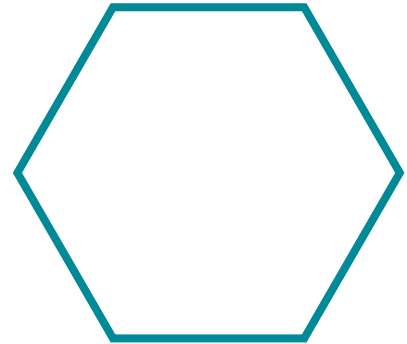
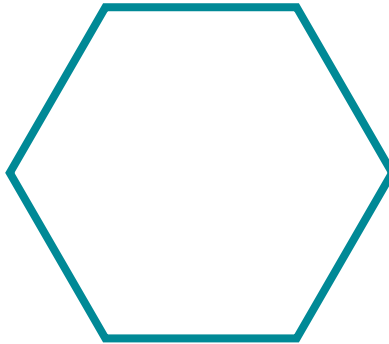
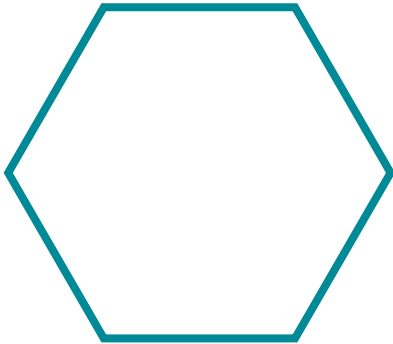
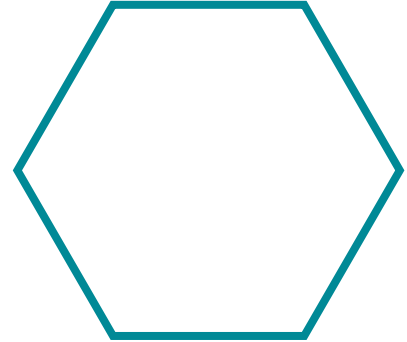
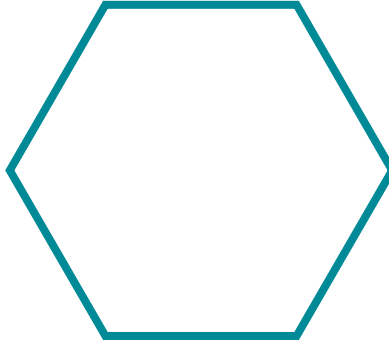
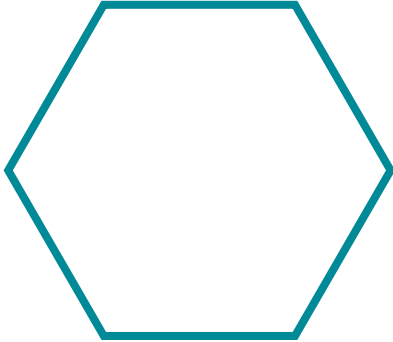
¡Gira la rueda de fracciones!



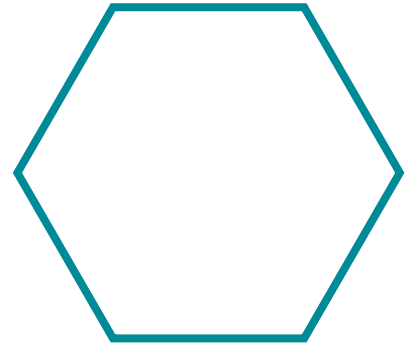
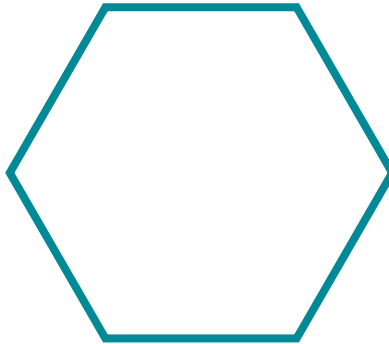
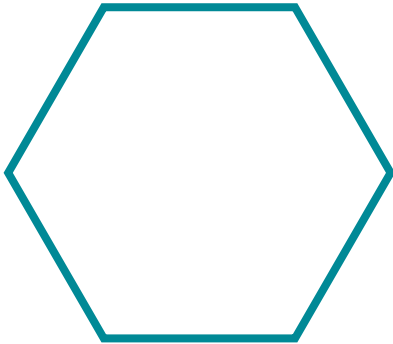
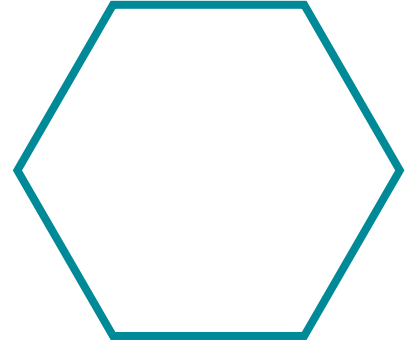
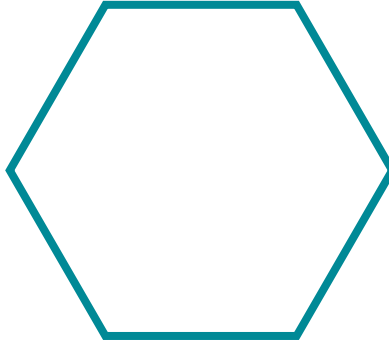
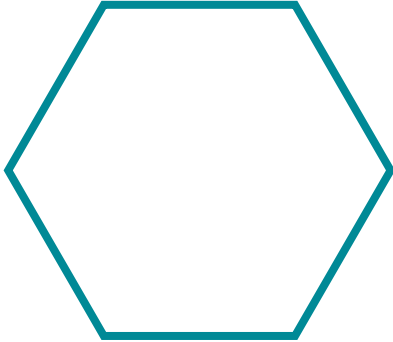
¡Gira la rueda de fracciones!



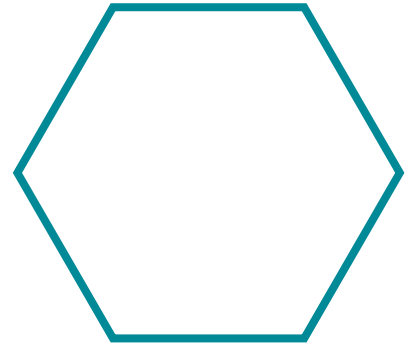
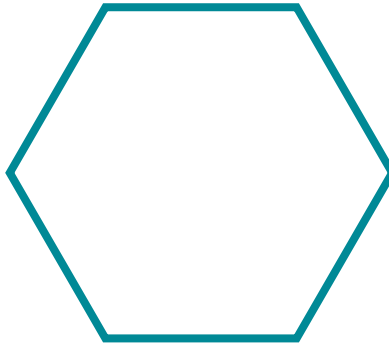
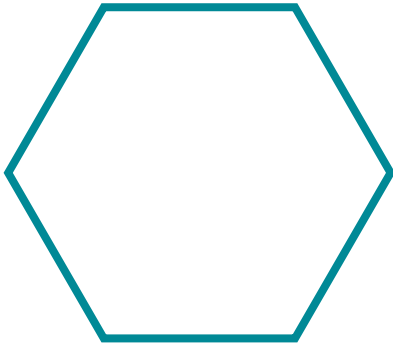
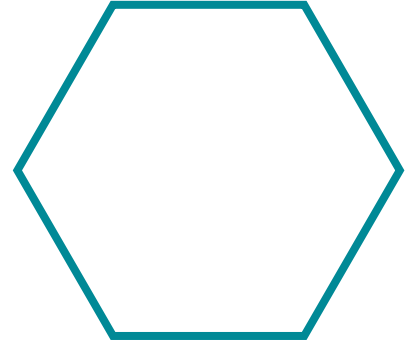
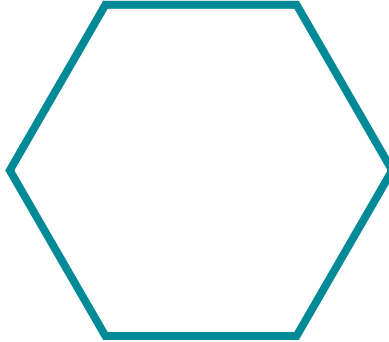
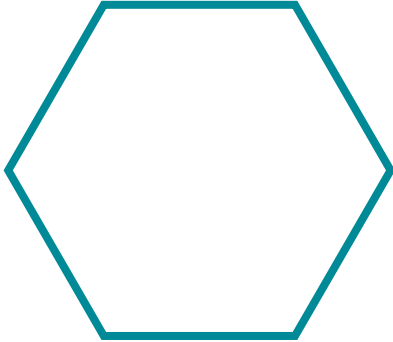
¡Gira la rueda de fracciones!



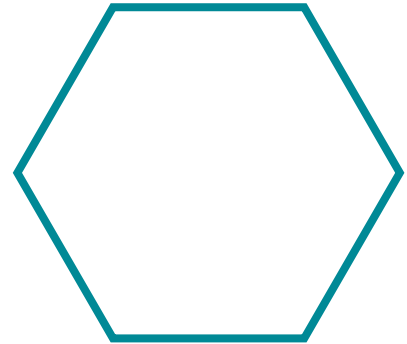
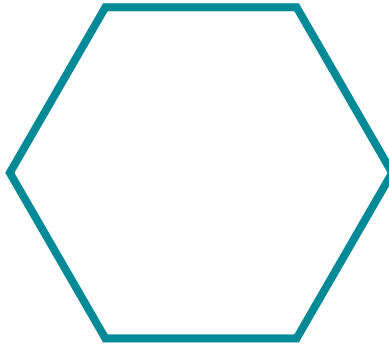
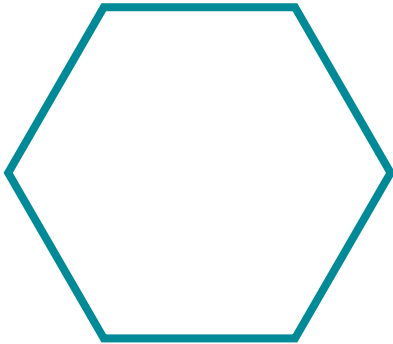
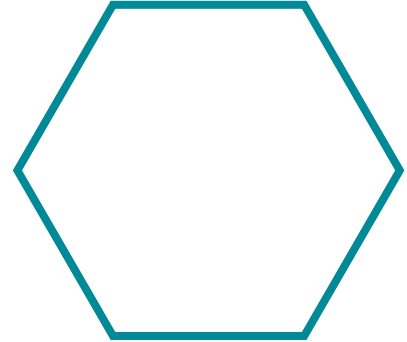
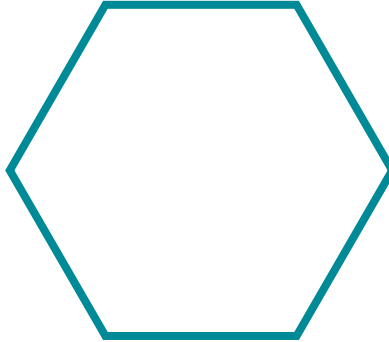
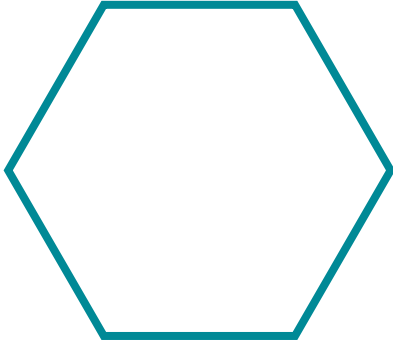
¡Gira la rueda de fracciones!



¡Gira la rueda de fracciones!



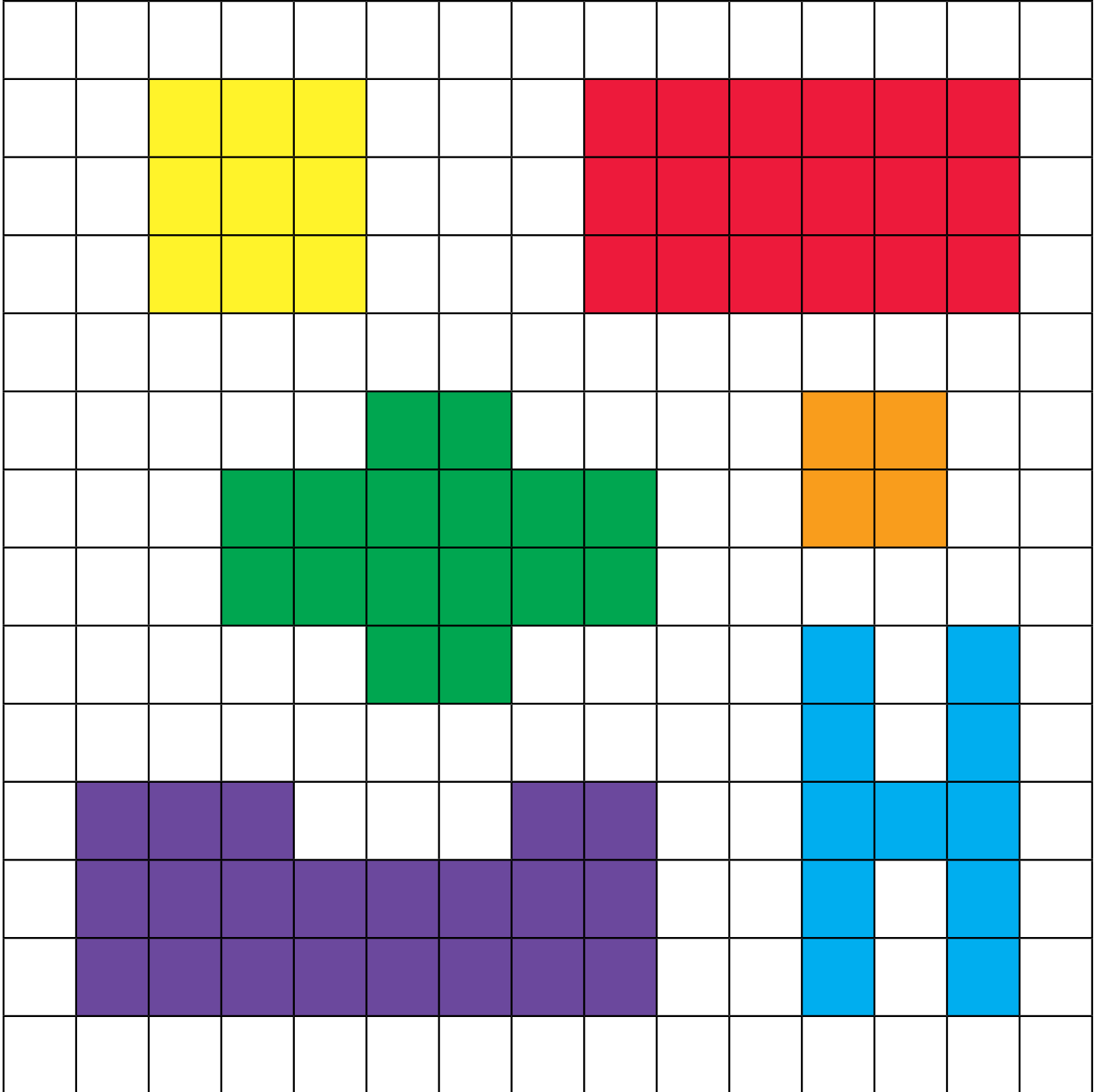
¡Gira la rueda de fracciones!



[illegible]

Área

La cantidad de espacio dentro de una figura.



Área

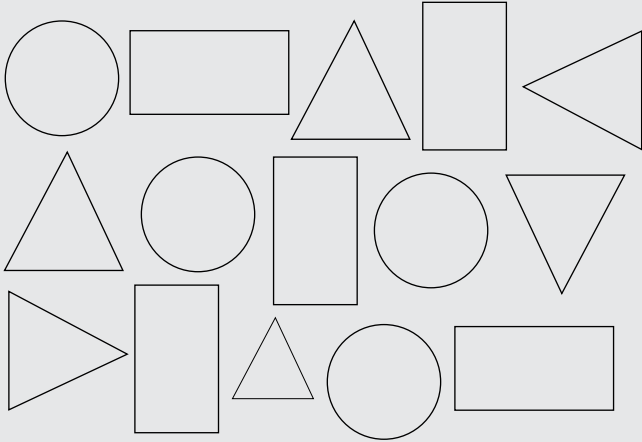
Traza figuras distintas en el papel cuadriculado con crayones de colores diferentes. Halla el área de cada figura. Cuenta el número de cuadrados que hay dentro de la figura para hallar el área.

A=										A=									
A=										A=									
A=										A=									

Evaluación de matemáticas 6

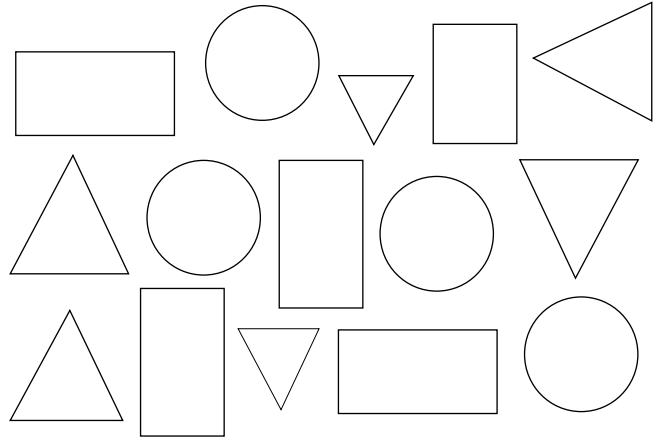
Encierra en un círculo la respuesta correcta.

Colorea los polígonos.
Encierra en un círculo el
número de polígonos.



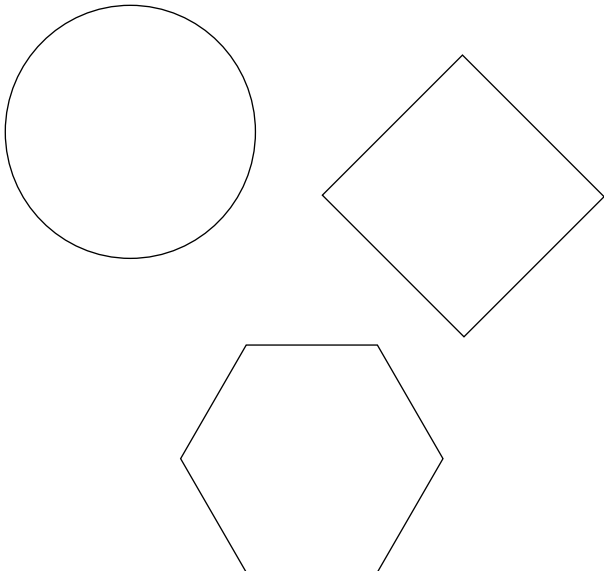
5 6 11

Colorea los rectángulos.
Encierra en un círculo el
número de rectángulos.

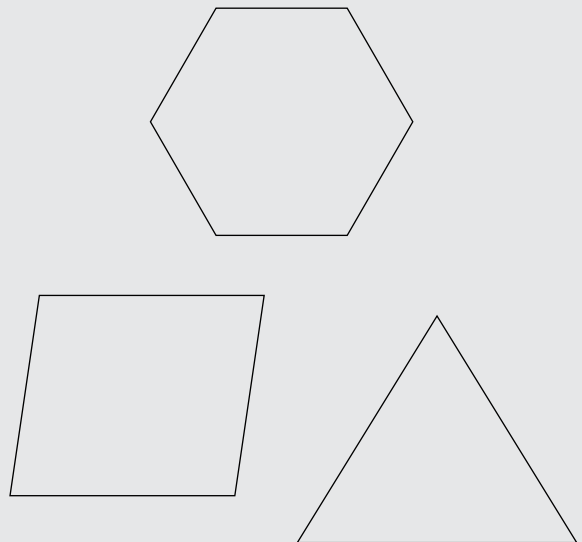


4 5 6

Encierra en un círculo la figura
que tiene 4 lados.



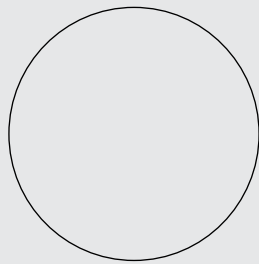
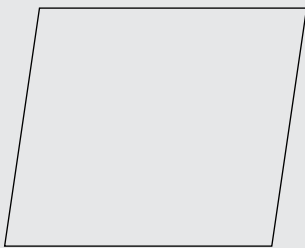
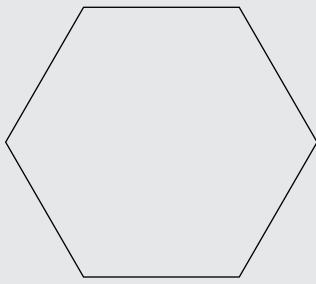
Encierra en un círculo la figura
que tiene 6 vértices.



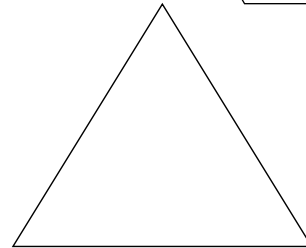
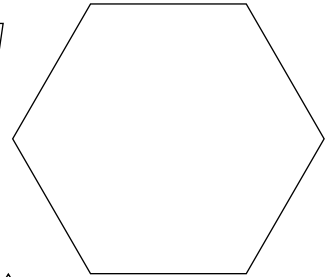
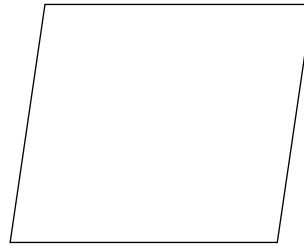
Evaluación de matemáticas 6

Encierra en un círculo la respuesta correcta.

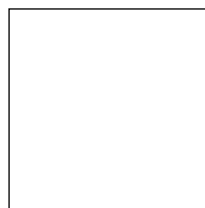
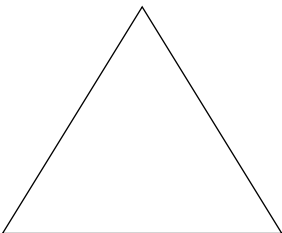
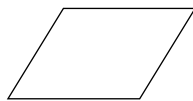
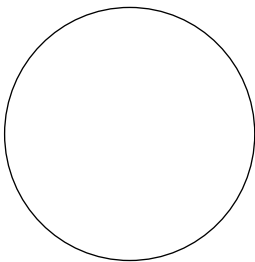
Colorea el cuadrilátero.



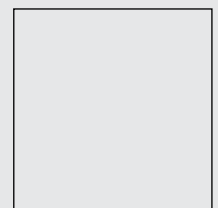
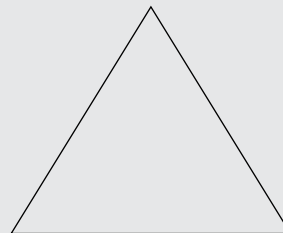
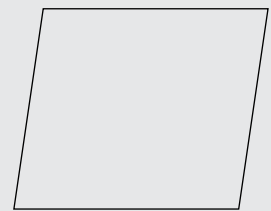
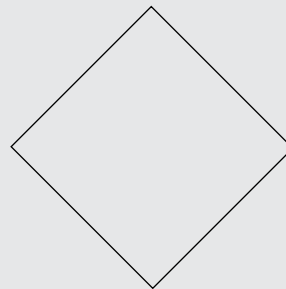
Encierra en un círculo la figura que tiene 4 lados rectos y 4 vértices.



Colorea las figuras semejantes.

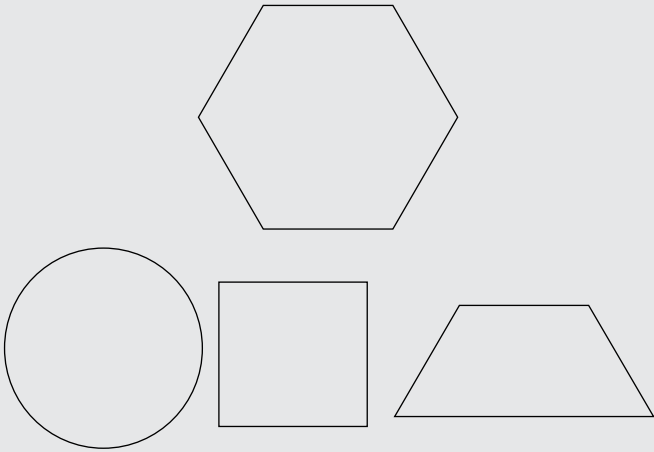


Colorea las figuras congruentes.

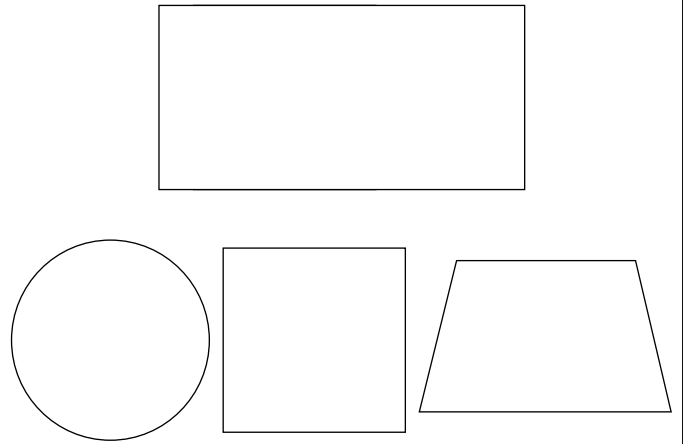


Evaluación de matemáticas 6

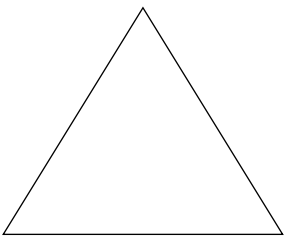
Encierra en un círculo la figura que usas para formar un hexágono.



Encierra en un círculo la figura que usas para formar un rectángulo.

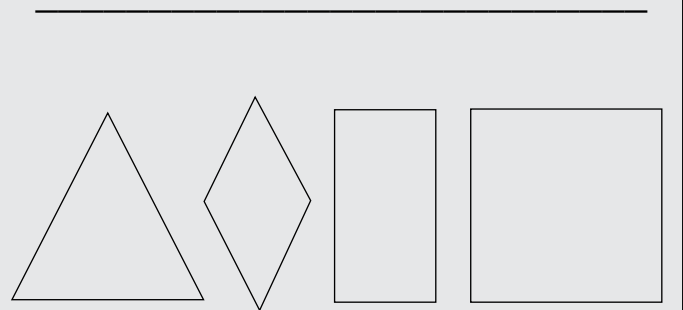


Traza una figura congruente al lado del triángulo.



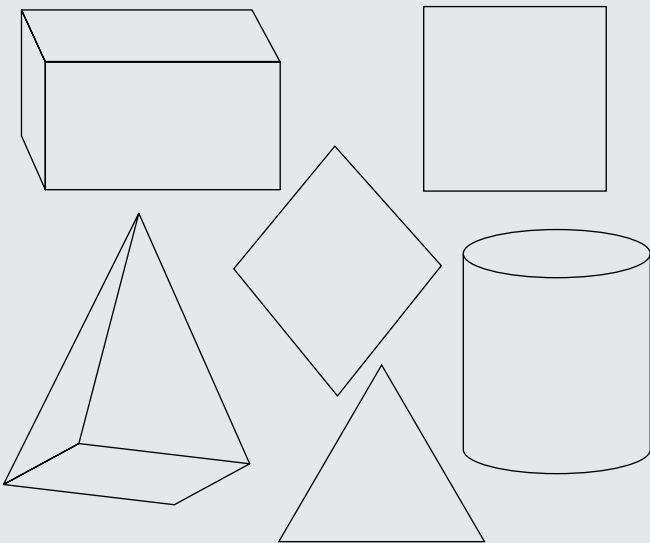
¿Qué significa congruente?

No soy un rectángulo.
No soy un triángulo.
No soy un cuadrado.
Coloréame. ¿Qué figura soy?

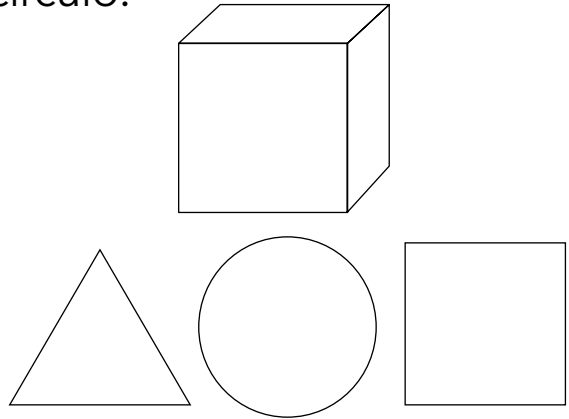


Evaluación de matemáticas 6

Colorea las figuras planas.
Escribe una X en los cuerpos
geométricos.

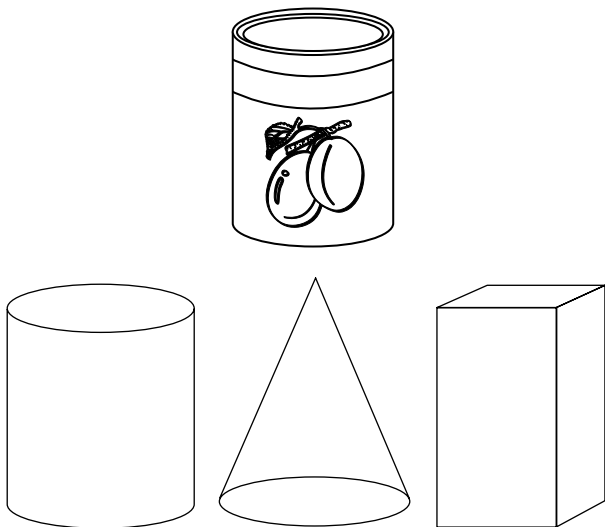


¿Qué figura forma las caras
de un cubo? Enciérrala en un
círculo.

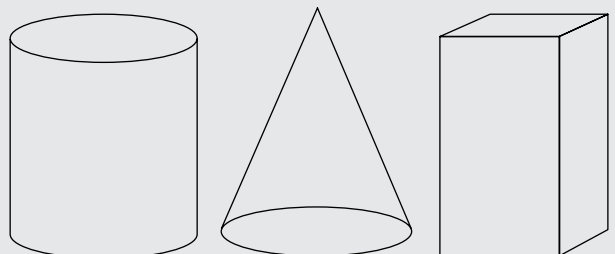


¿Cuántas caras tiene un cubo?

Colorea el cuerpo geométrico
que es igual al dibujo de
arriba.

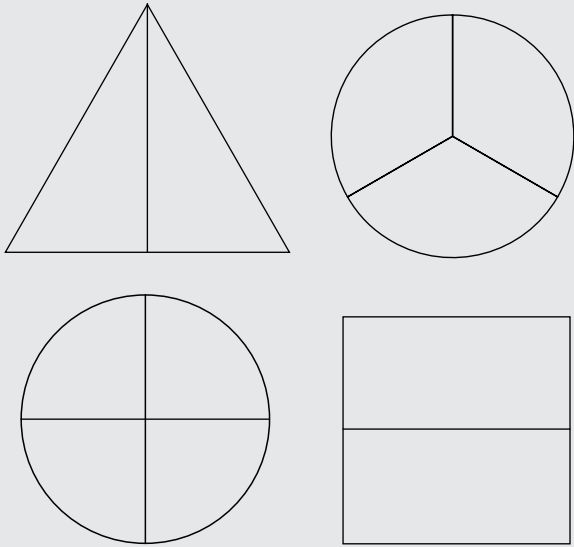


¿Qué cuerpo geométrico no
tiene vértices? Enciérralo en
un círculo.

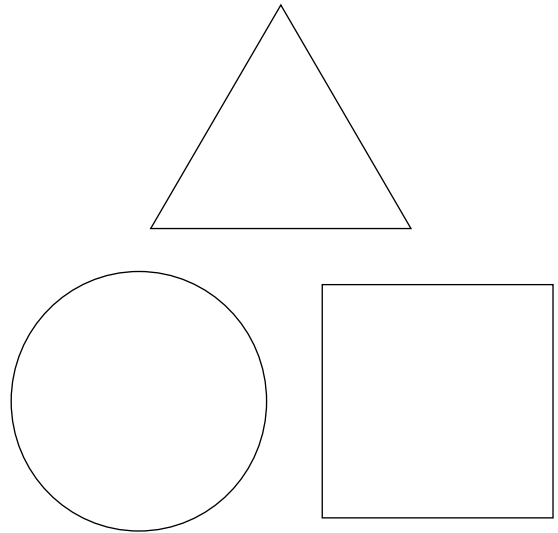


Evaluación de matemáticas 6

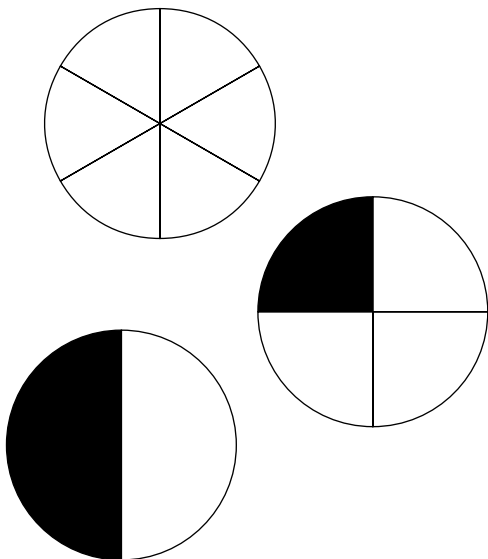
Colorea la figura que muestra cuartos.



Divide las figuras en mitades.
Colorea un medio.



Colorea la figura que muestra 1 de 4.



Colorea las figuras que están divididas en partes iguales.

