

# GUIDED MATH

Developed By Reagan Tunstall

Grade K

Unit 6



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**PLEASE NOTE:** Page references are for PDF pages and not the page numbers shown on black line master pages.

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.

When printing, use the “actual size” option; do not use the “fit to page” option.

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**Guided Math, By Reagan Tunstall: 2D Shapes & 3D Solids, Unit 6 Spanish Supplement**  
86606SP

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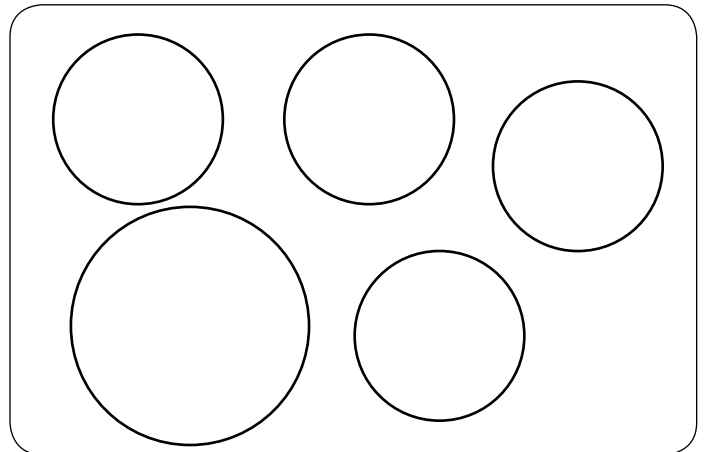
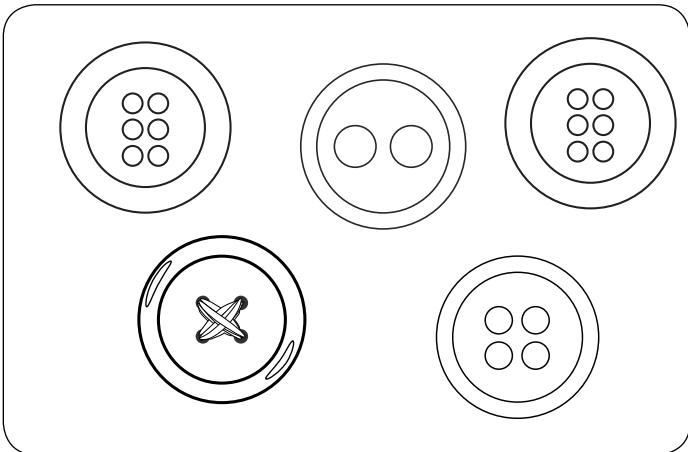
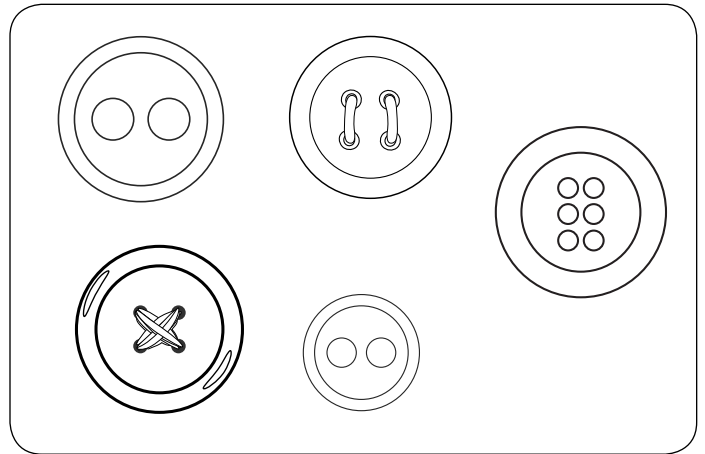
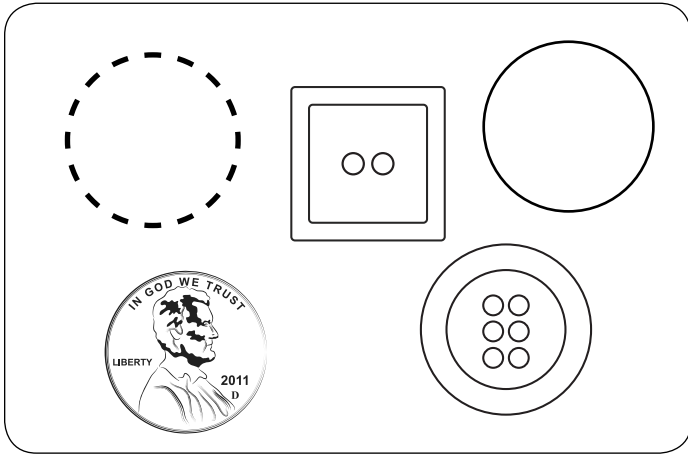
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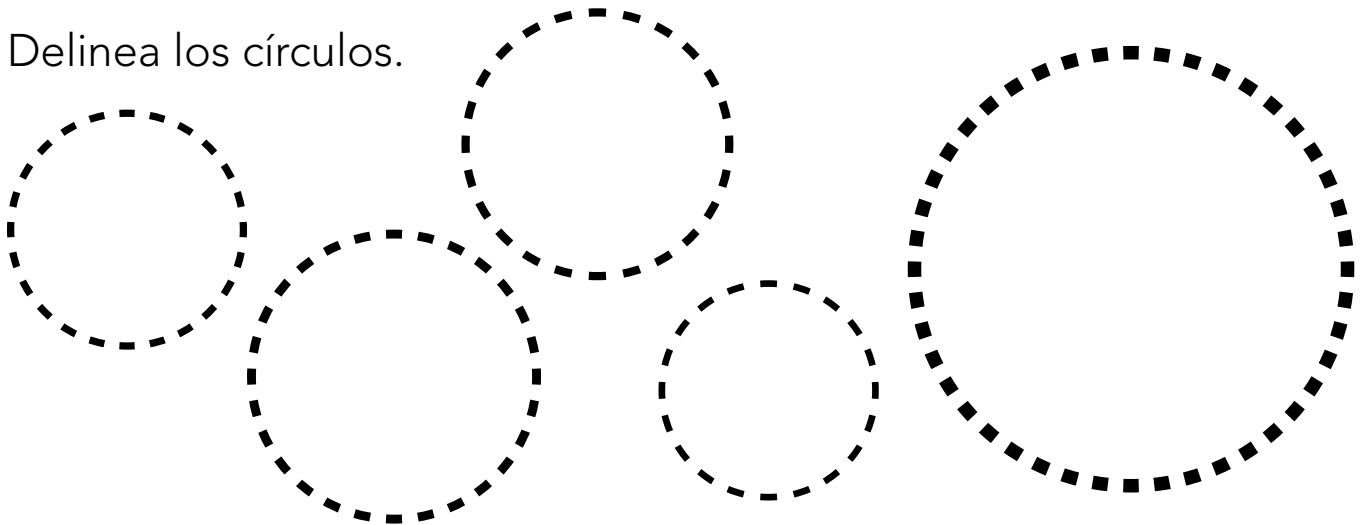
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# Clasifica

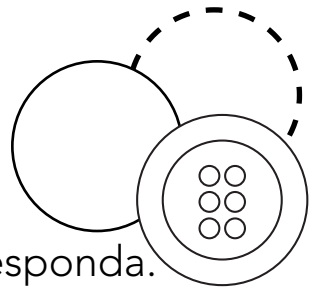
Estudia los dibujos. Escribe una X sobre el dibujo que no corresponda.



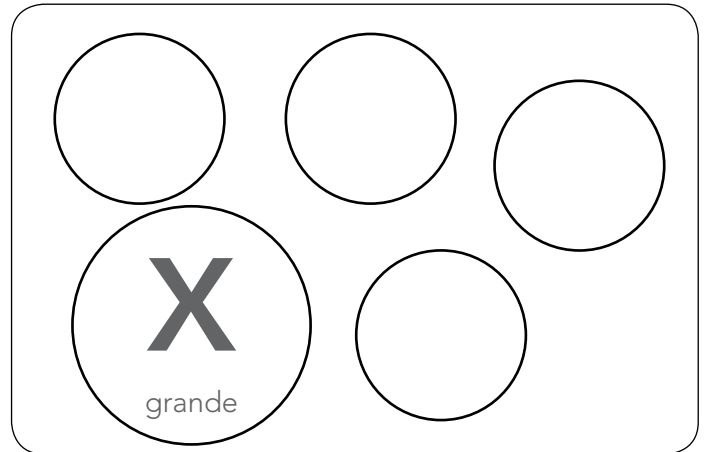
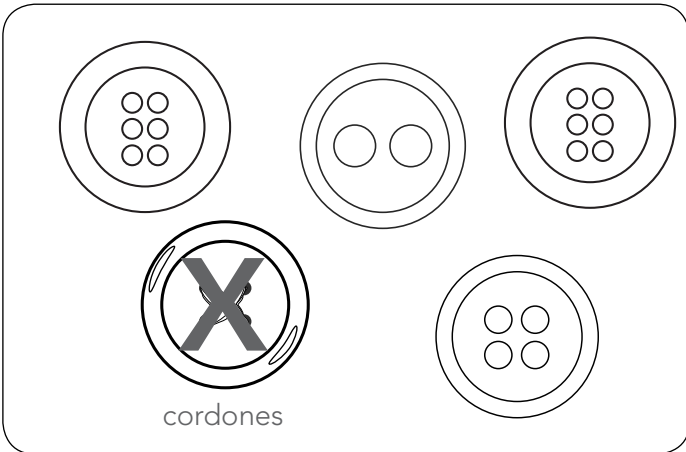
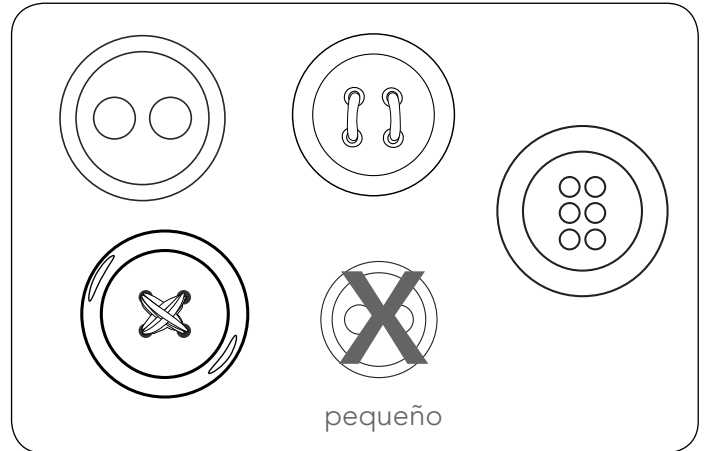
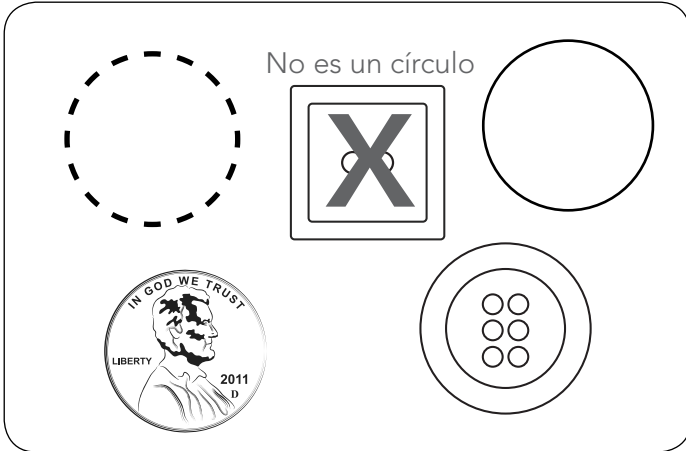
Delinea los círculos.



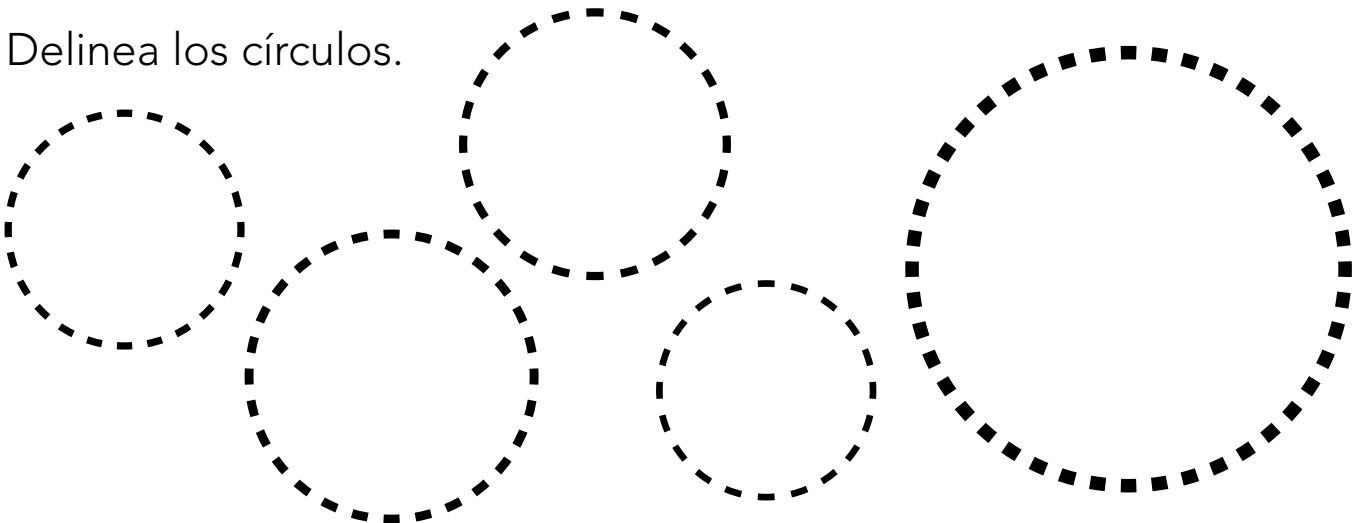
# Clasifica - Respuestas



Estudia los dibujos. Escribe una X sobre el dibujo que no corresponda.



Delinea los círculos.



# Puedo clasificar.

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# Puedo clasificar.

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# Puedo clasificar.

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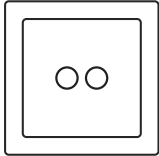
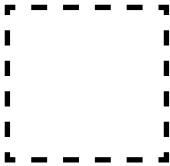
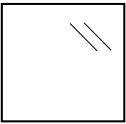
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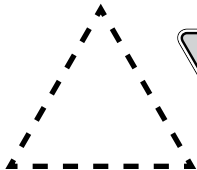
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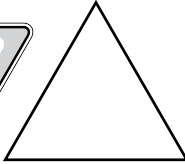
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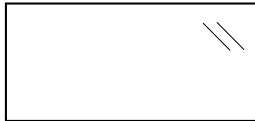
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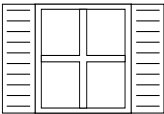
Estudia los dibujos. Traza una línea hasta el objeto que coincida con el conjunto.

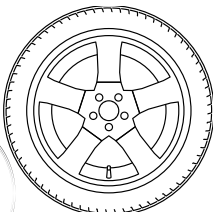





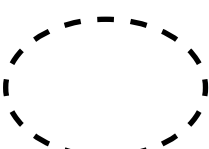
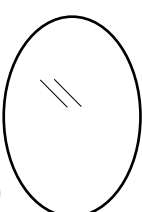







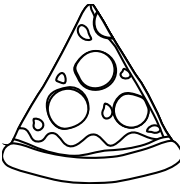
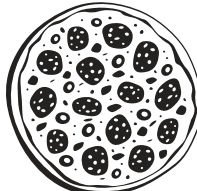


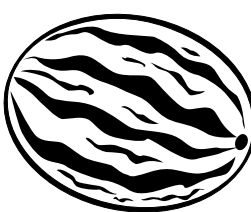
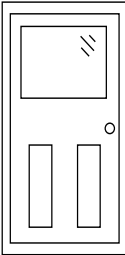







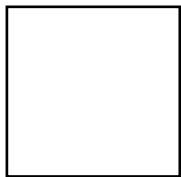
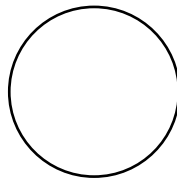
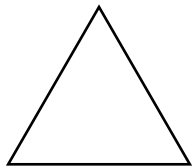


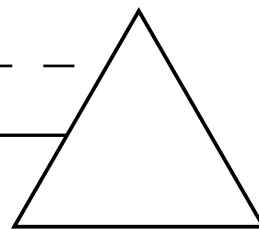
Nombre \_\_\_\_\_

## Buscador de figuras



Nombre \_\_\_\_\_

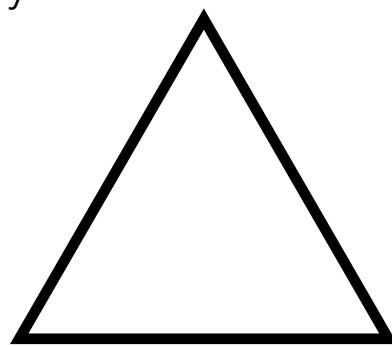
# Todo sobre las figuras



Delinea el triángulo.



Delinea cada lado de un color y cuéntalos.

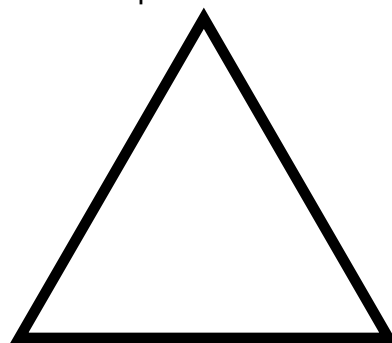


¿Cuántos hay?

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Dibuja un triángulo.

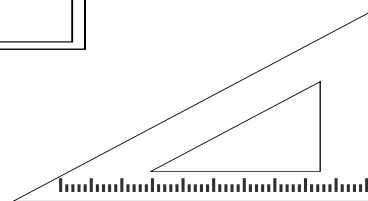
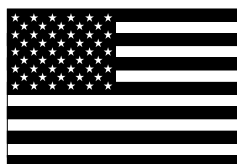
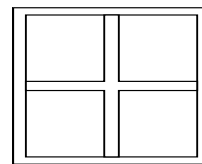
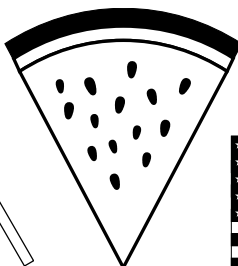
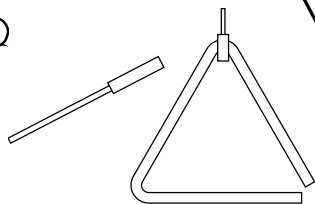
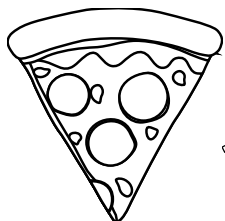
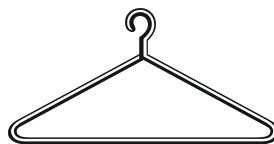
Encierra en un círculo y cuenta las esquinas/los vértices.



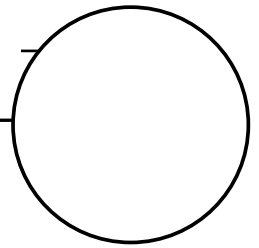
¿Cuántos hay?

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Colorea los triángulos.

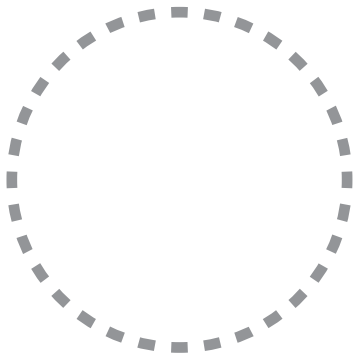


Nombre \_\_\_\_\_

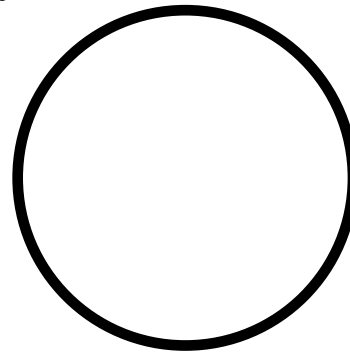


## Todo sobre las figuras

Delinea el círculo.



Delinea cada lado de un color y cuéntalos.

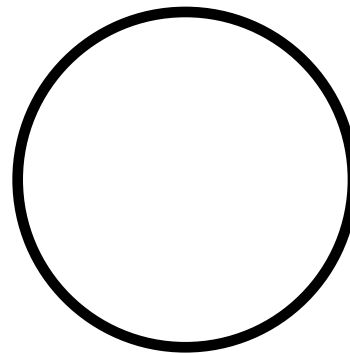


¿Cuántos hay?

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Dibuja un círculo.

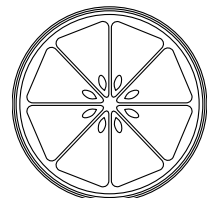
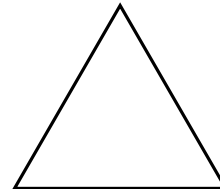
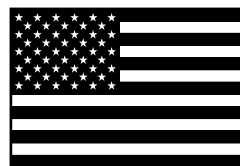
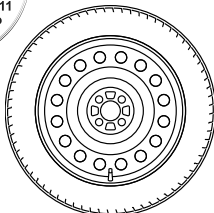
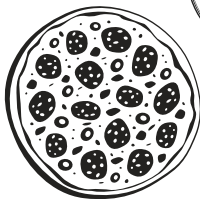
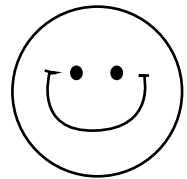
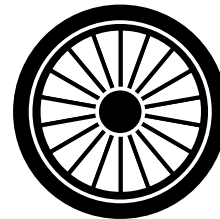
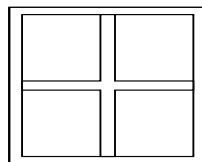
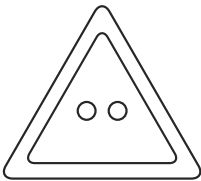
Encierra en un círculo y cuenta las esquinas/los vértices.



¿Cuántos hay?

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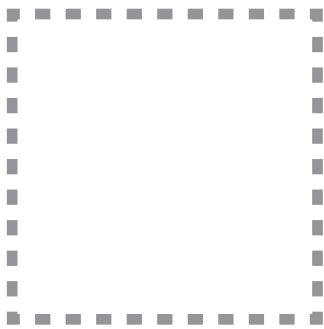
Colorea los círculos.



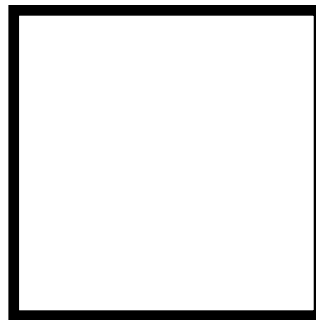
Nombre \_\_\_\_\_

# Todo sobre las figuras

Delinea el cuadrado.



Delinea cada lado de un color y cuéntalos.

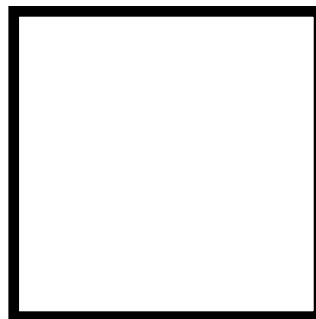


¿Cuántos hay?

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Dibuja un cuadrado.

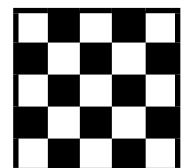
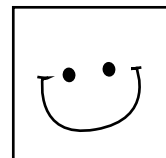
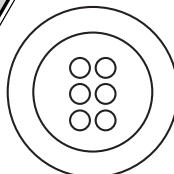
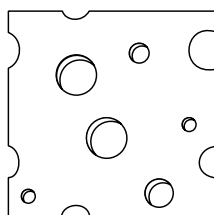
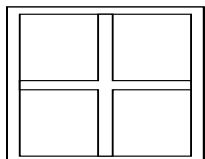
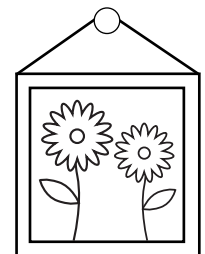
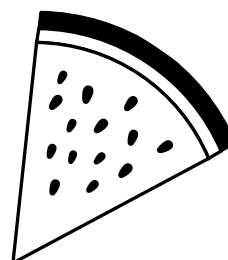
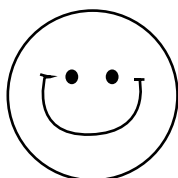
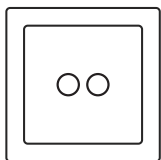
Encierra en un círculo y cuenta las esquinas/los vértices.



¿Cuántos hay?

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Colorea los cuadrados.



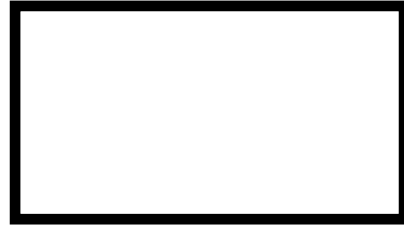
Nombre \_\_\_\_\_

# Todo sobre las figuras

Delinea el rectángulo.



Delinea cada lado de un color y cuéntalos.



¿Cuántos hay?

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Dibuja un rectángulo.

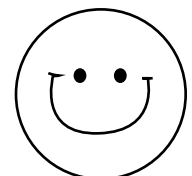
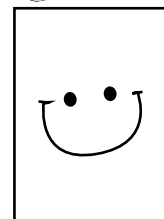
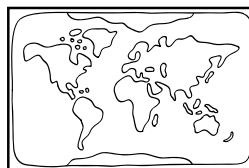
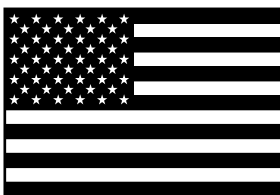
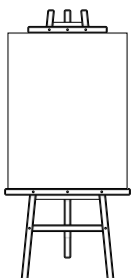
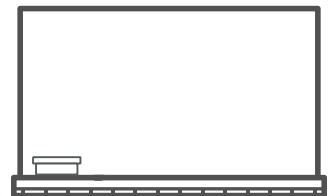
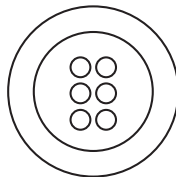
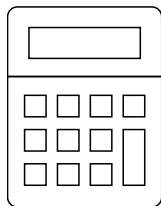
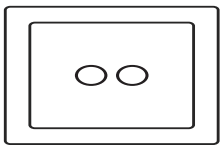
Encierra en un círculo y cuenta las esquinas/los vértices.



¿Cuántos hay?

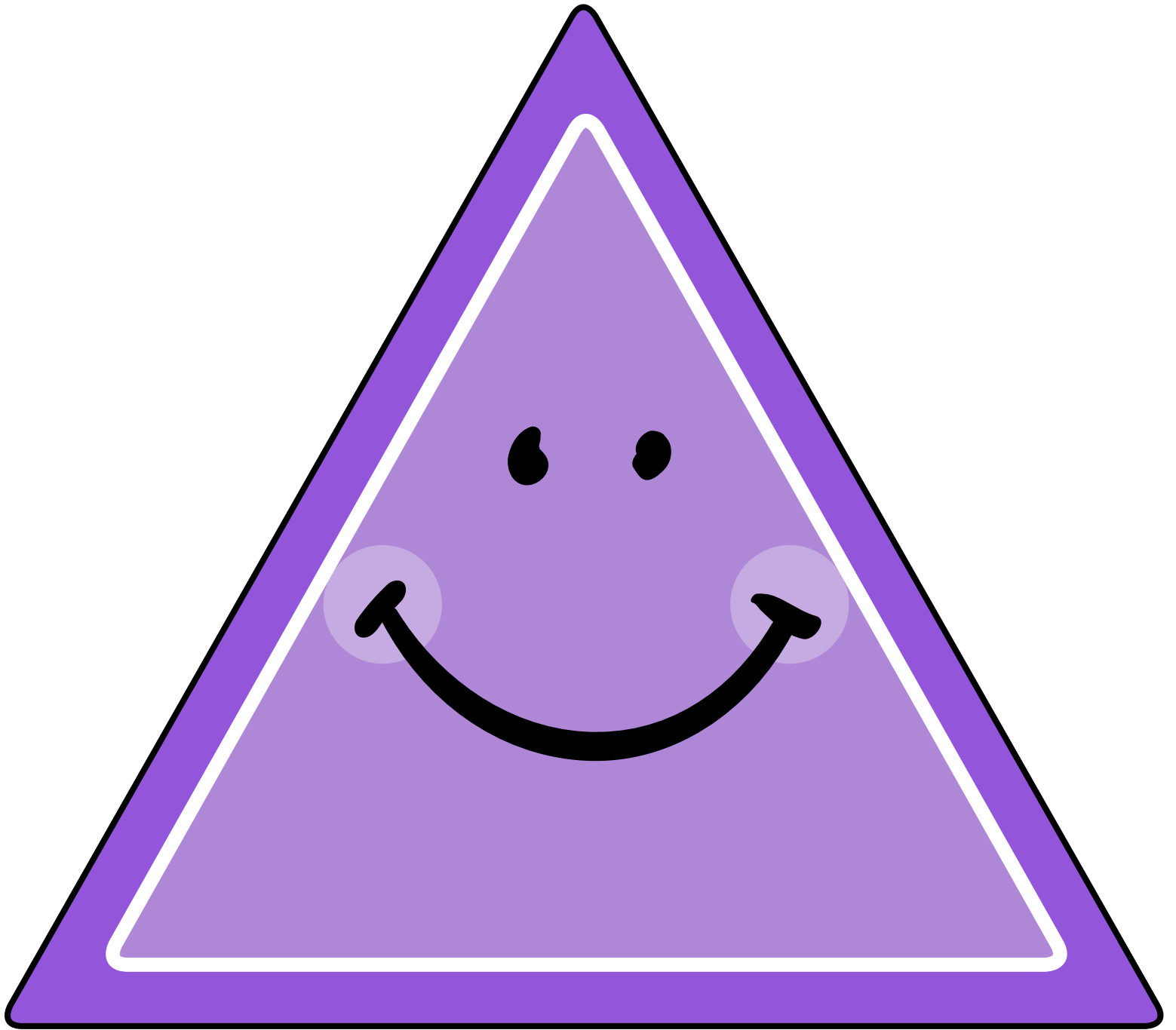
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Colorea los rectángulos.



# Triángulo

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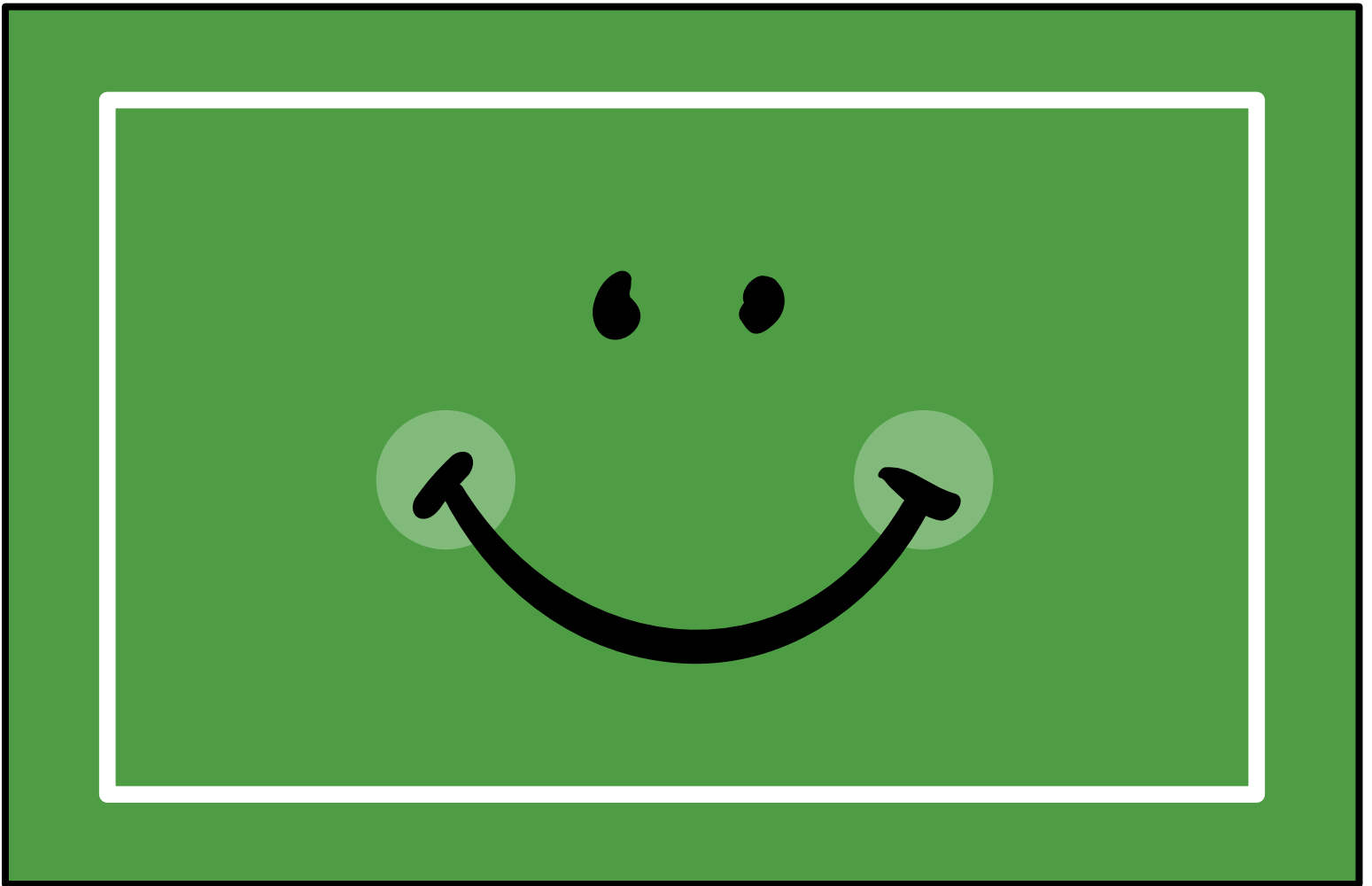
# Círculo

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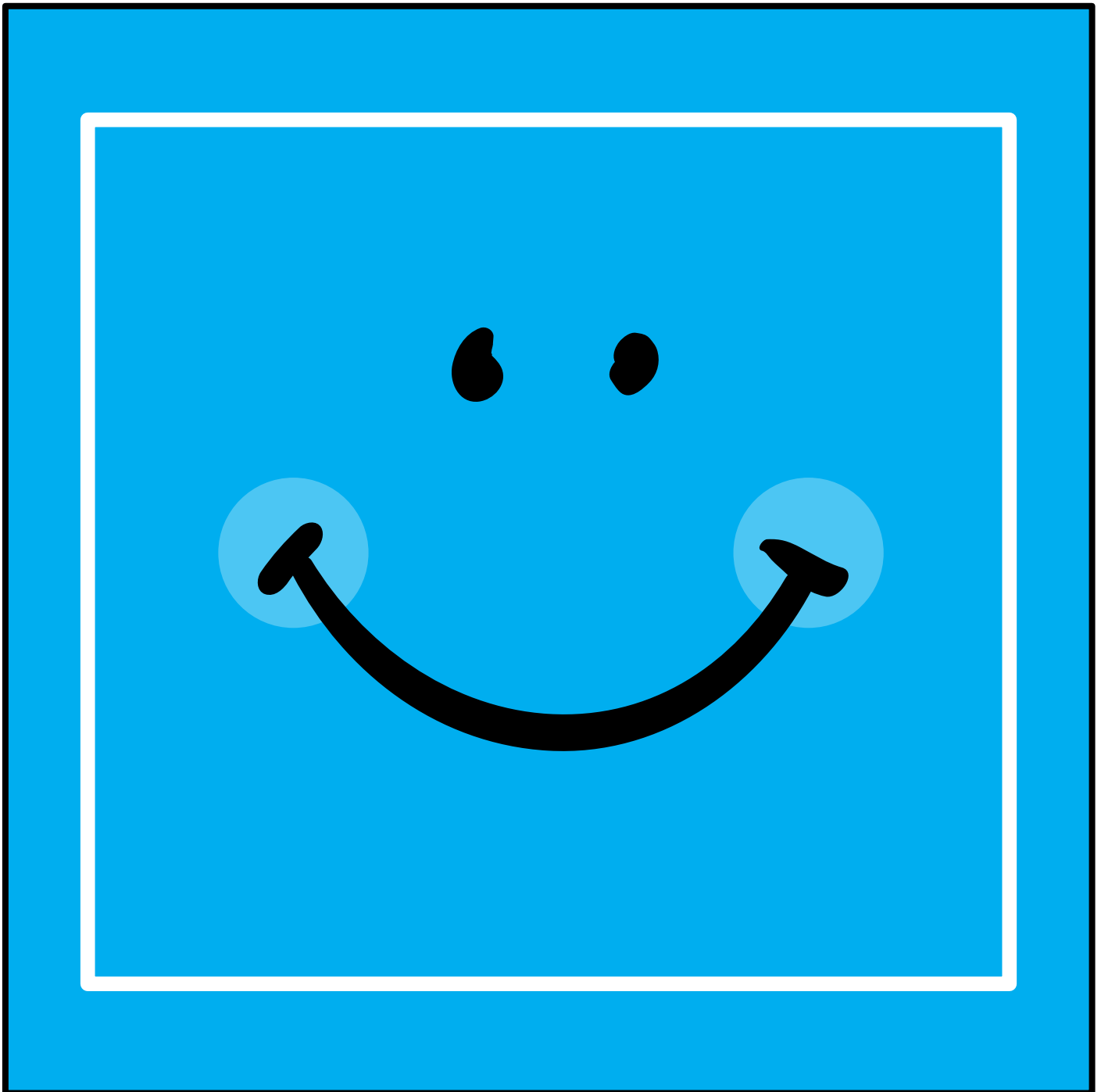
# Rectángulo

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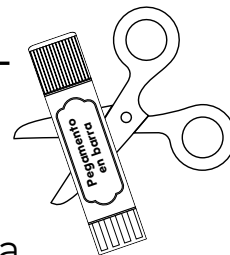
# Cuadrado

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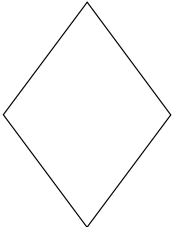
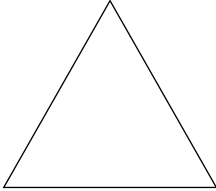
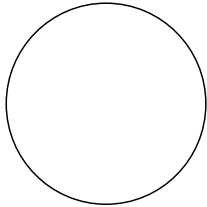
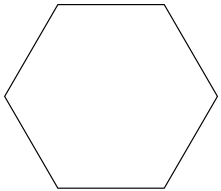
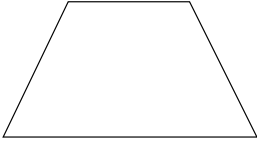
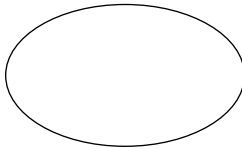
Nombre \_\_\_\_\_

# ¿Curva o recta?



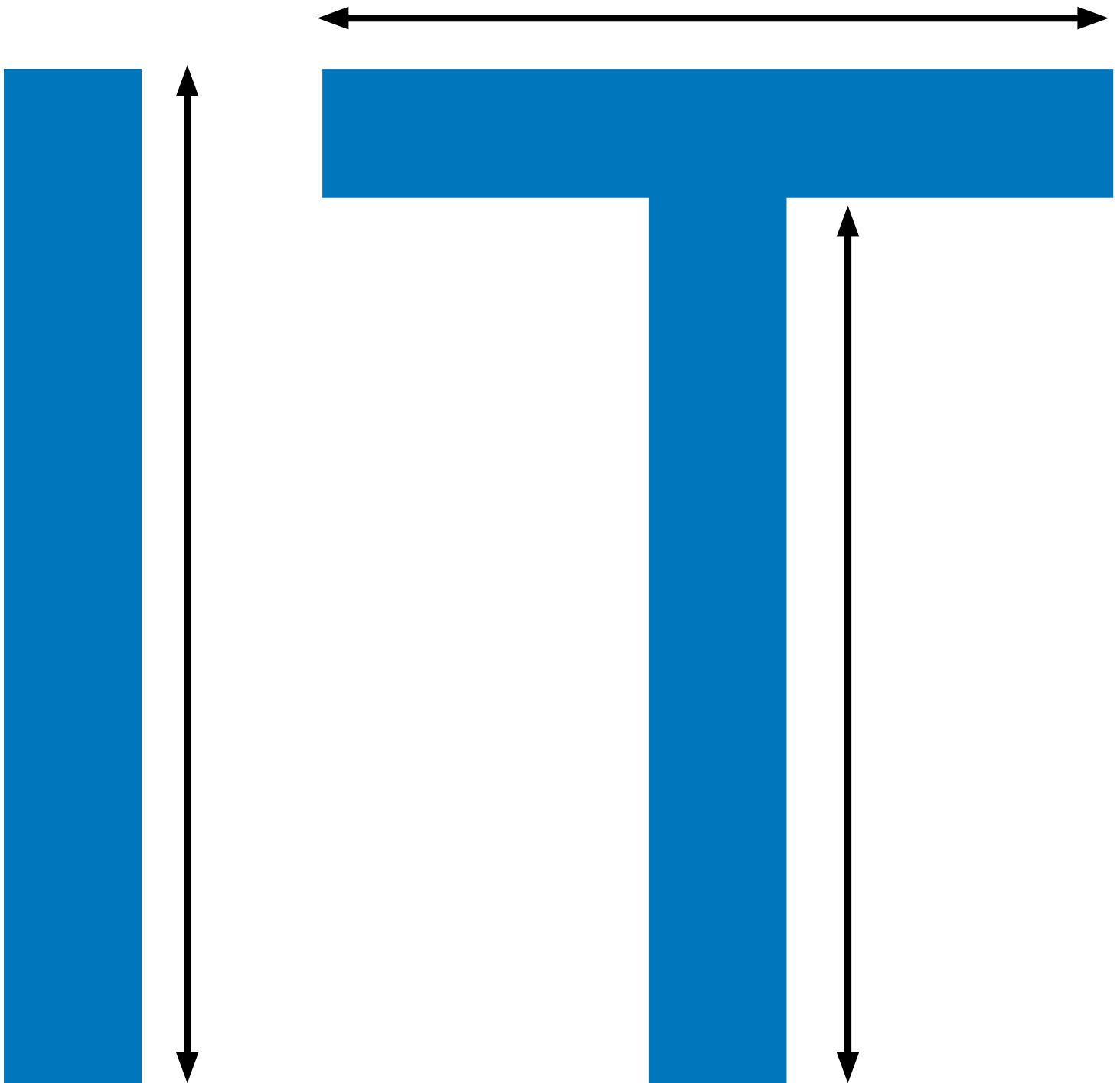
Recorta por las líneas punteadas. Clasifica y pega cada figura debajo de recta o curva.

|  Curva |  Recta |
|-----------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------|
|                                                                                         |                                                                                          |

|                                                                                     |                                                                                     |                                                                                       |
|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|
|  |  |  |
|  |  |  |

# Líneas rectas

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# Líneas curvas

---



rectas



ambas



curvas



rectas



ambas



curvas



rectas



ambas



curvas



rectas



ambas



curvas



rectas



ambas



curvas



rectas



ambas



curvas



rectas



ambas



curvas



rectas



ambas

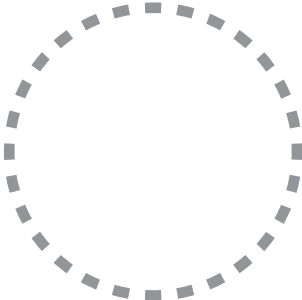
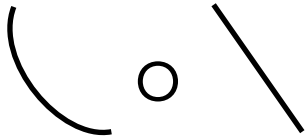
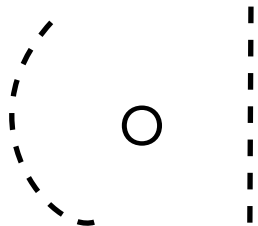
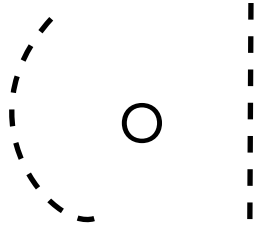
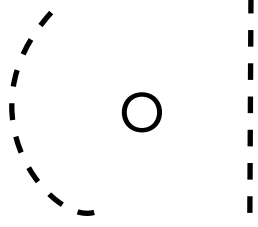


curvas



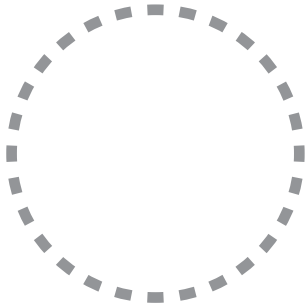
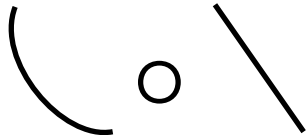
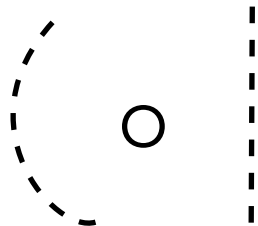
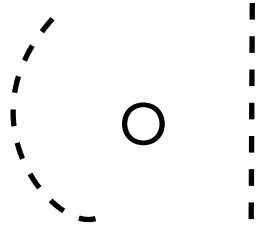
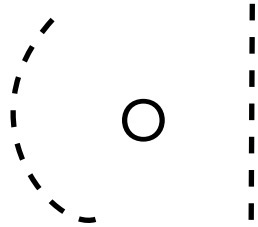
Nombre \_\_\_\_\_

## Matriz de figuras

| Figura                                                                              | Lados                               | Esquinas                            |                                                                                       |
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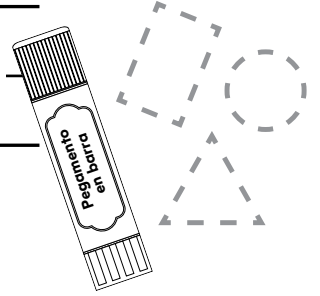
Nombre \_\_\_\_\_

## Matriz de figuras

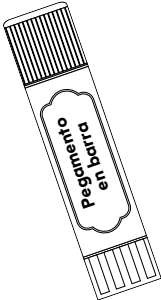
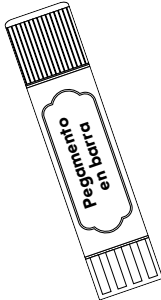
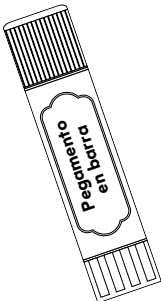
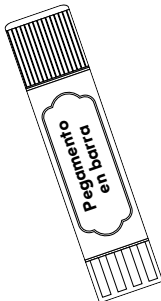
| Figura                                                                              | Lados                   | Vértices                |                                                                                       |
|-------------------------------------------------------------------------------------|-------------------------|-------------------------|---------------------------------------------------------------------------------------|
|    | _____<br>_____<br>_____ | _____<br>_____<br>_____ |    |
|   | _____<br>_____<br>_____ | _____<br>_____<br>_____ |    |
|  | _____<br>_____<br>_____ | _____<br>_____<br>_____ |  |
|  | _____<br>_____<br>_____ | _____<br>_____<br>_____ |  |

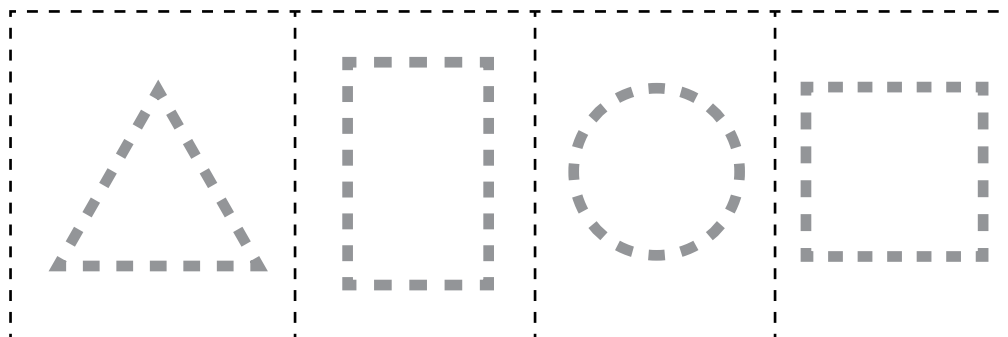
Nombre \_\_\_\_\_

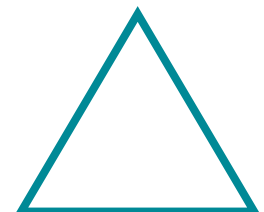
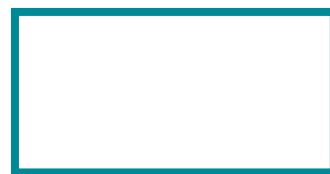
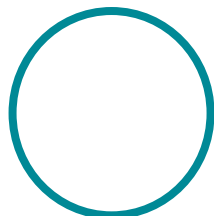
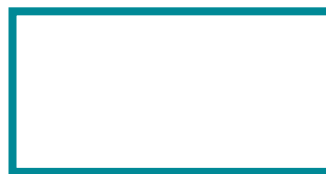
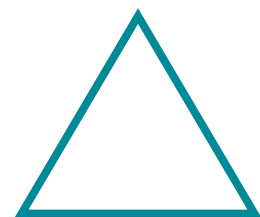
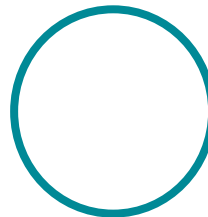
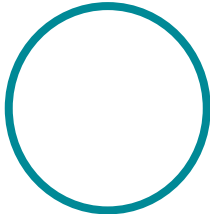
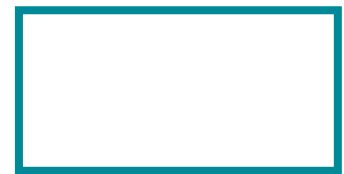
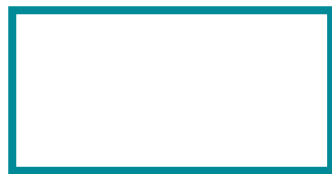
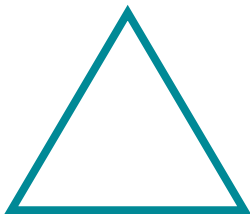
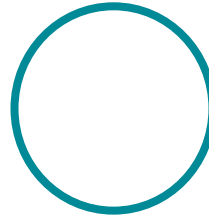
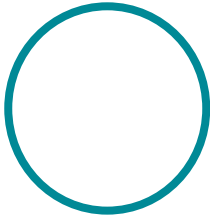
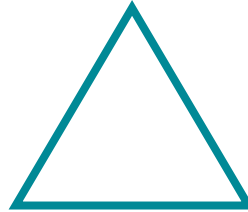
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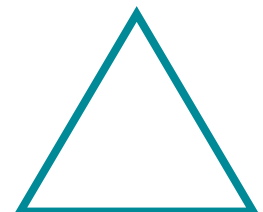
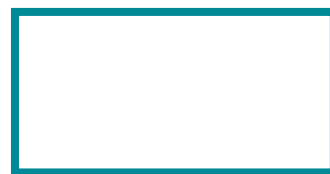
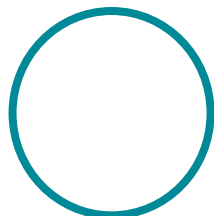
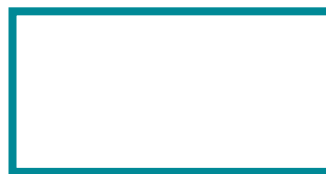
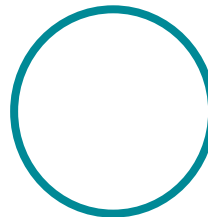
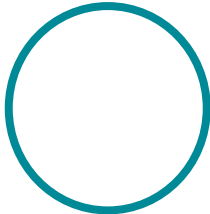
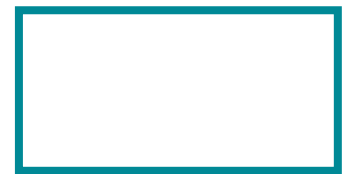
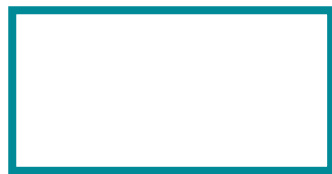
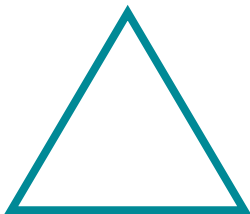
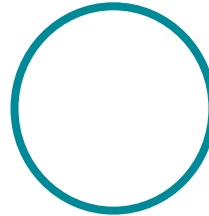
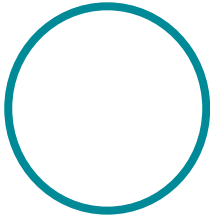
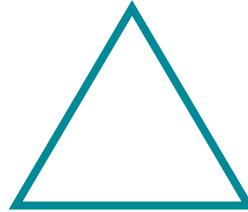
Delinea el nombre de la figura. Delinea los lados con crayón. Encierra en un círculo los vértices con un crayón. Pega la figura en la caja.

|                                                                                                                   |                                                                                                                    |
|-------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------|
| Círculo                                                                                                           | Cuadrado                                                                                                           |
|  <p>0 lados<br/>0 vértices</p>   |  <p>4 lados<br/>4 vértices</p>   |
| Triángulo                                                                                                         | Rectángulo                                                                                                         |
|  <p>3 lados<br/>3 vértices</p> |  <p>4 lados<br/>4 vértices</p> |

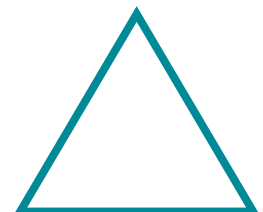
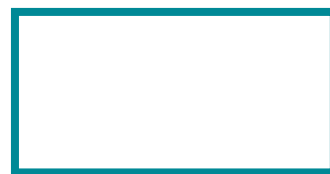
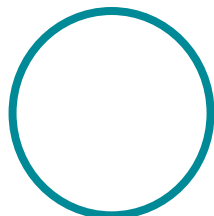
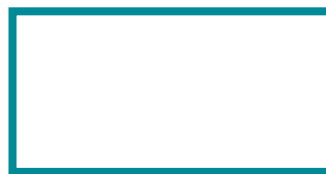
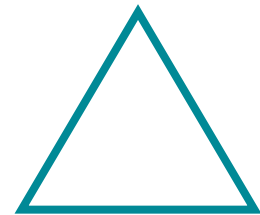
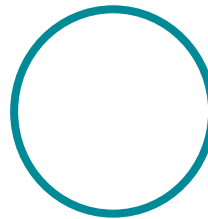
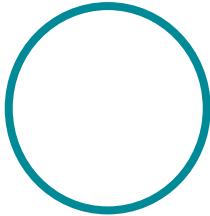
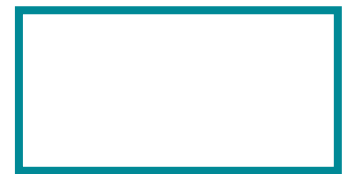
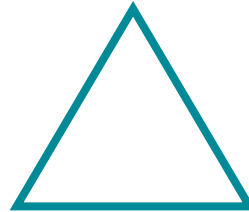
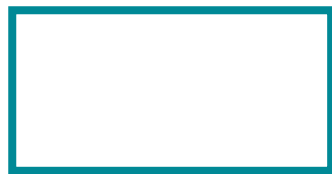
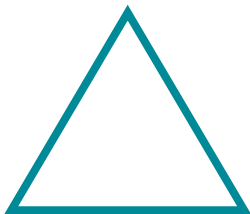
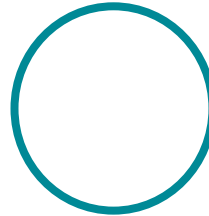
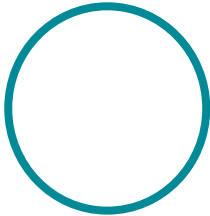
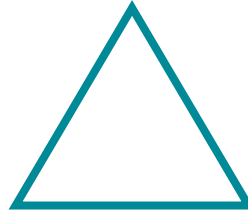




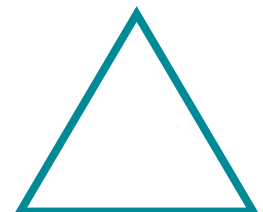
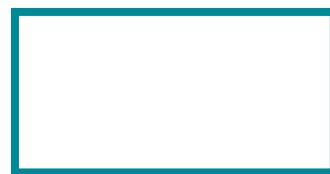
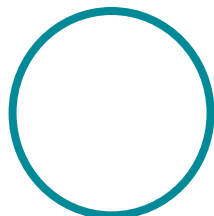
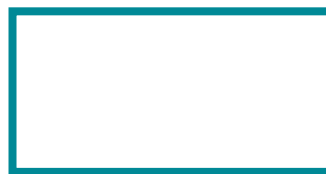
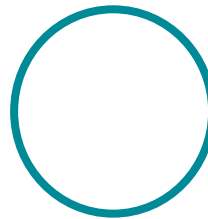
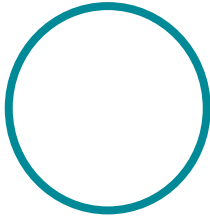
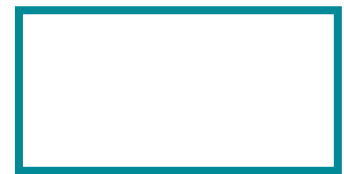
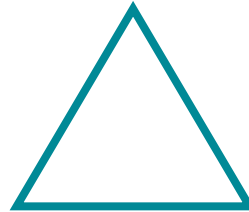
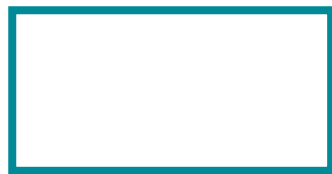
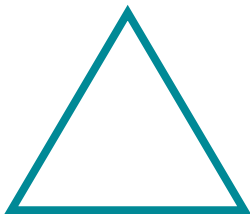
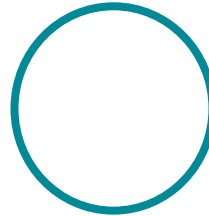
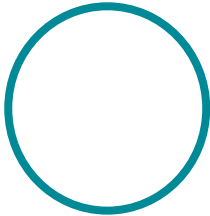
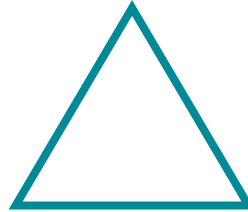
Gira la rueda y cubre



Gira la rueda y cubre



Gira la rueda y cubre



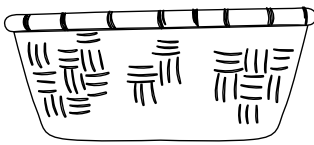
Gira la rueda y cubre

Nombre \_\_\_\_\_

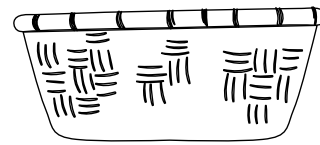
# Escucha y aprende

Los estudiantes escuchan las instrucciones para cada recuadro y pegan la manzana en la posición correcta.

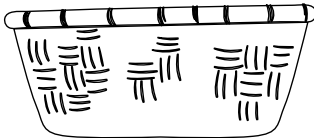
Coloca la manzana delante de la canasta.



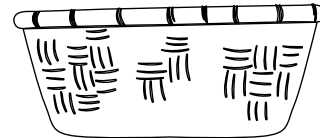
Coloca la manzana junto a la canasta.



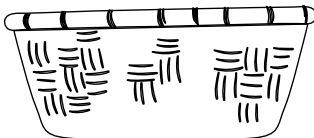
Coloca la manzana debajo de la canasta.



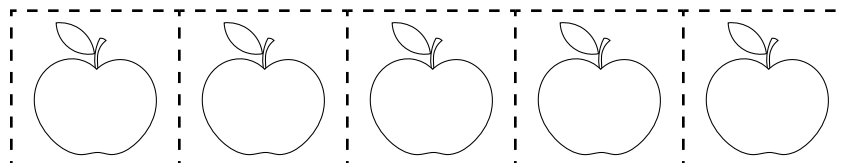
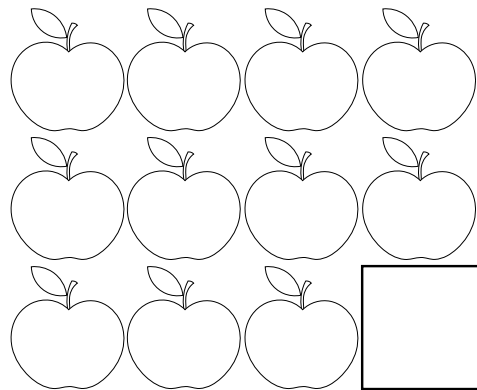
Coloca la manzana arriba de la canasta.



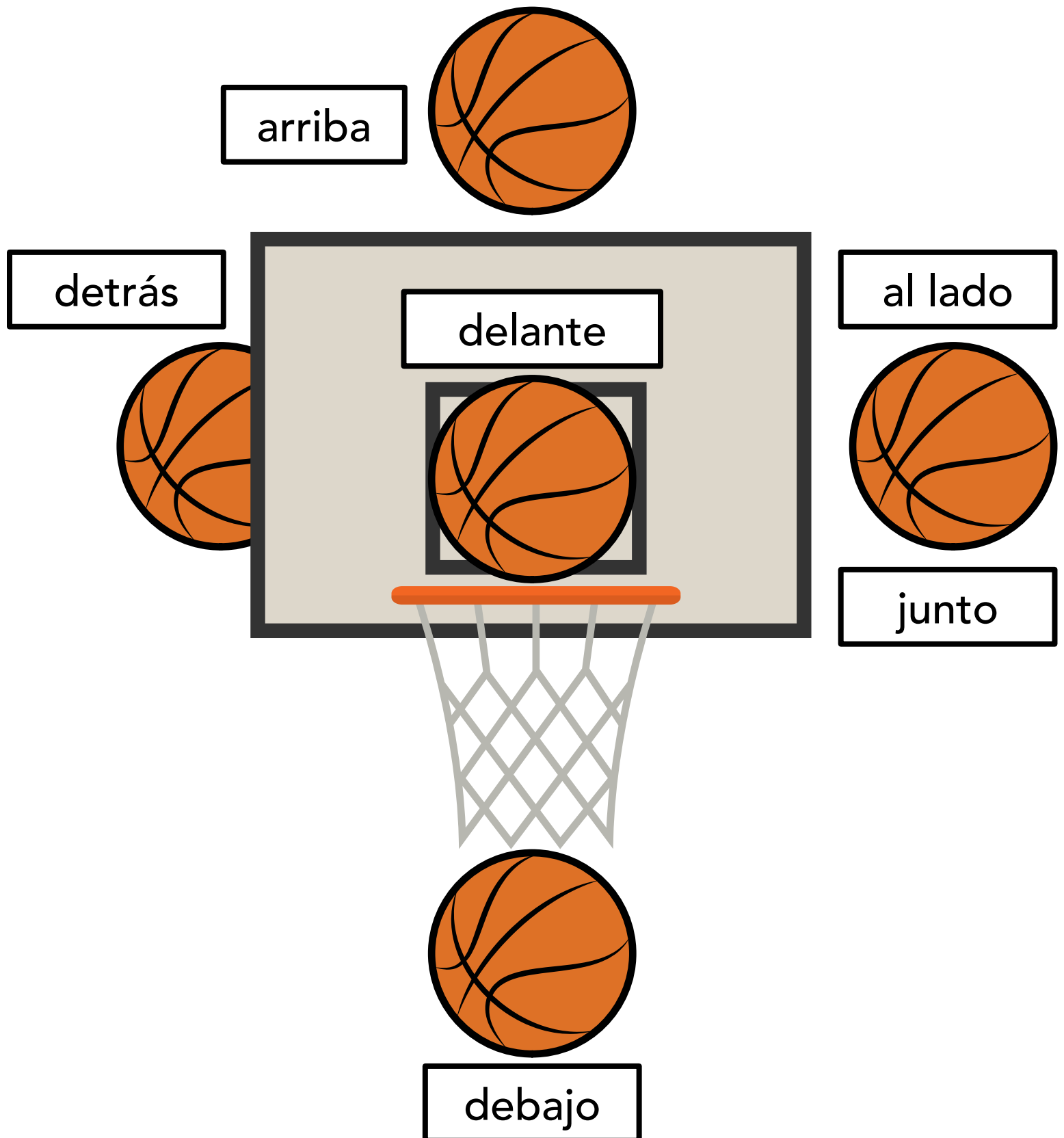
Coloca la manzana al lado de la canasta.



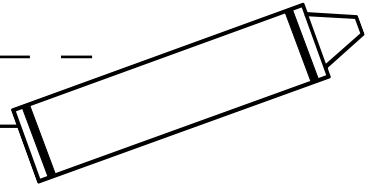
¿Cuántas manzanas hay?



# Palabras que indican posición

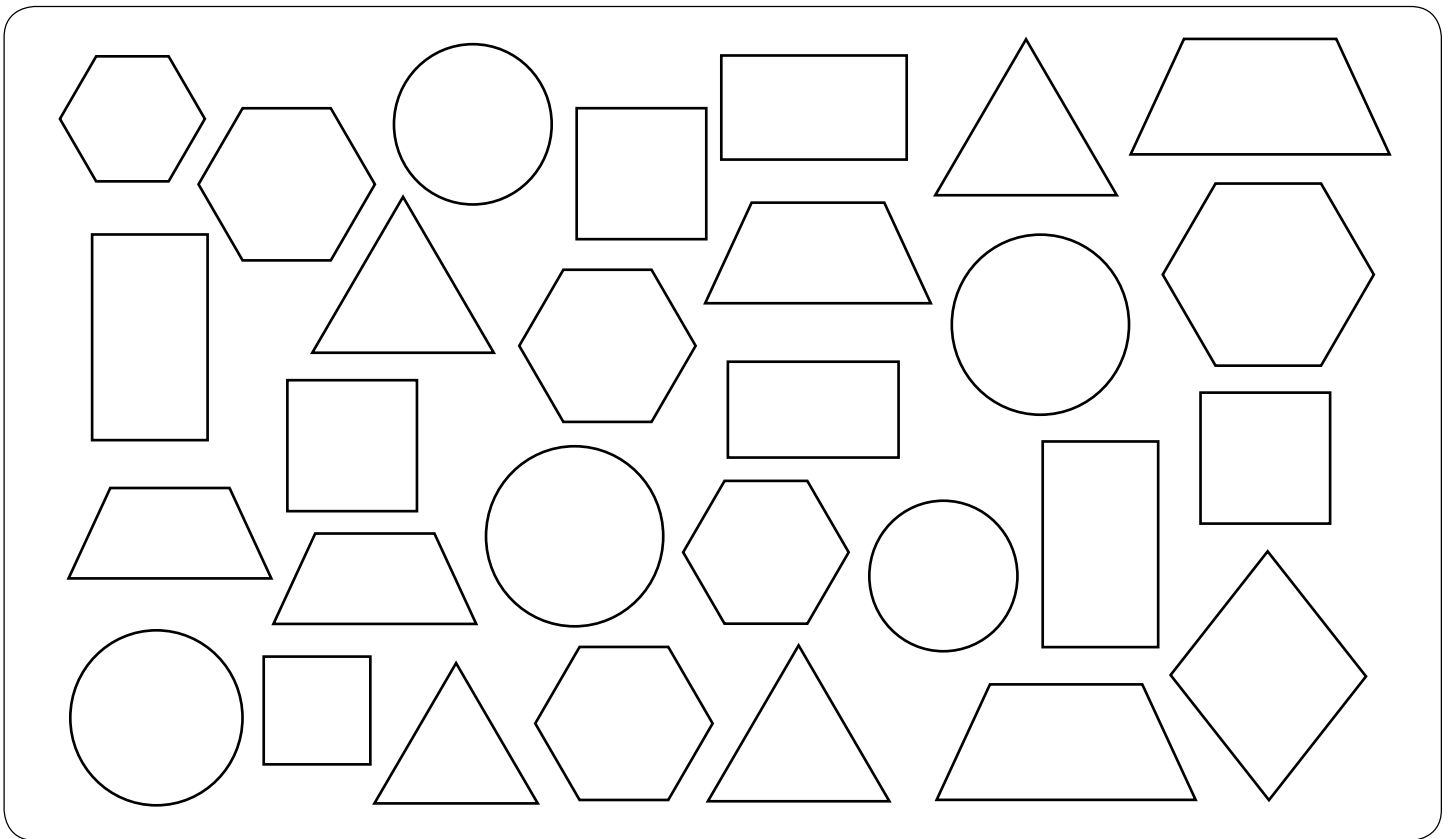
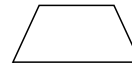
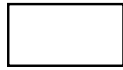
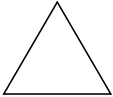
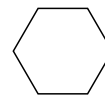
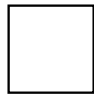
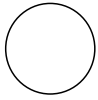


Nombre \_\_\_\_\_

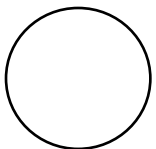


## Busca y colorea

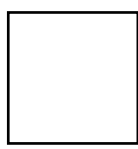
Colorea las figuras para que coincidan.



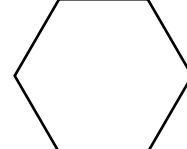
¿Cuántos hay?



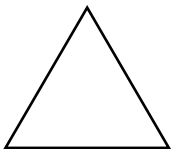
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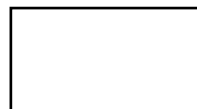
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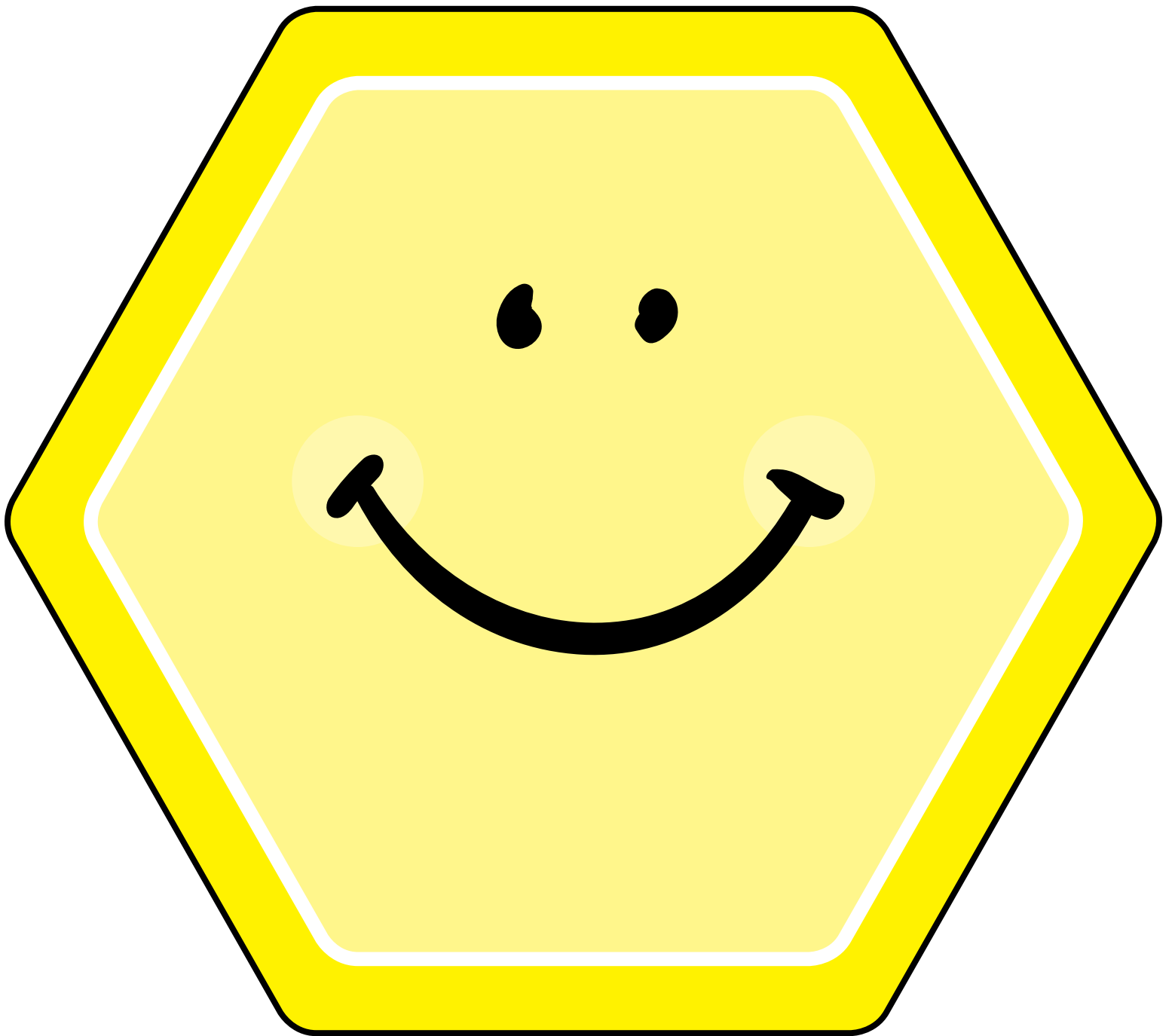
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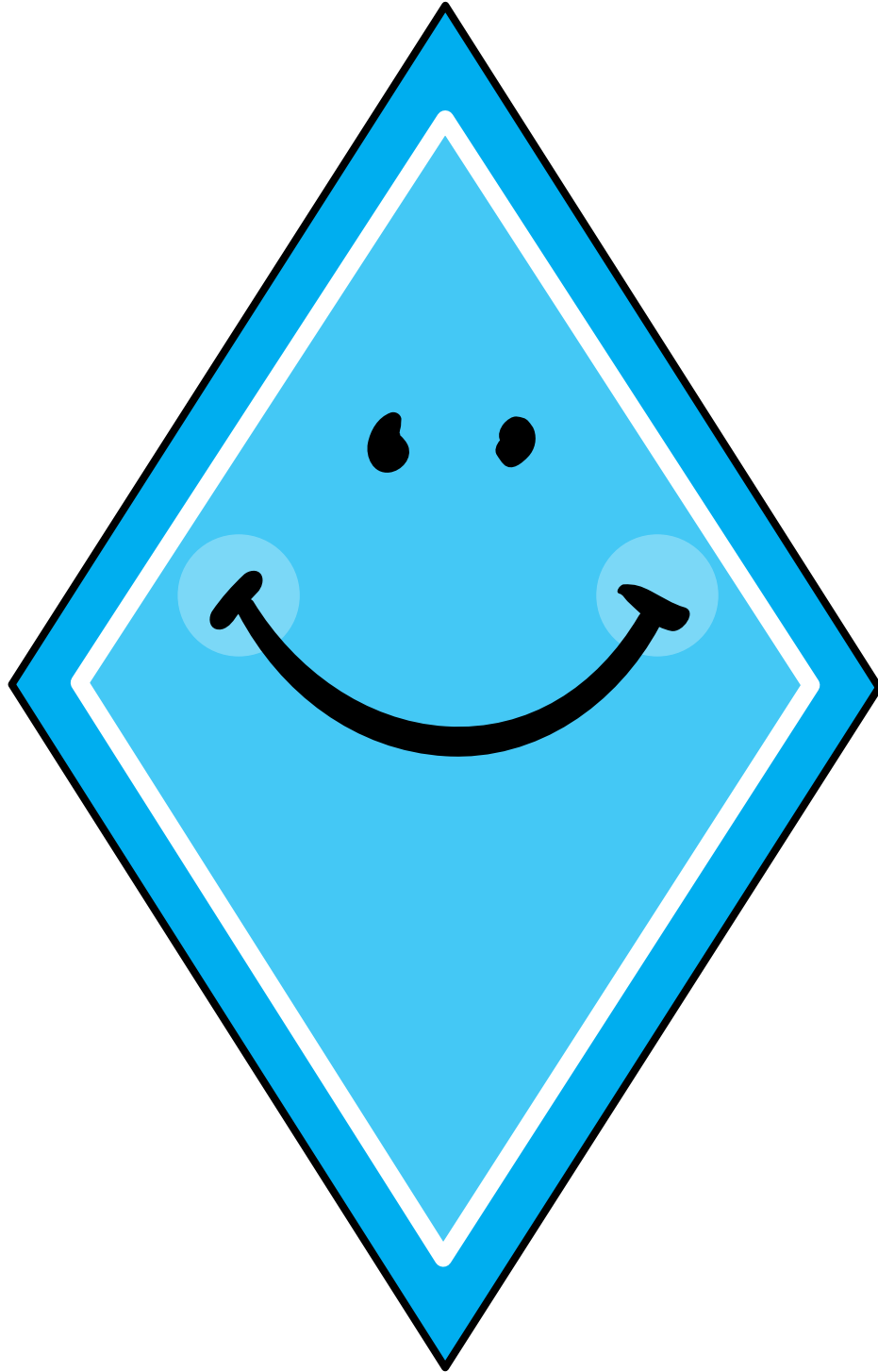
# Hexágono

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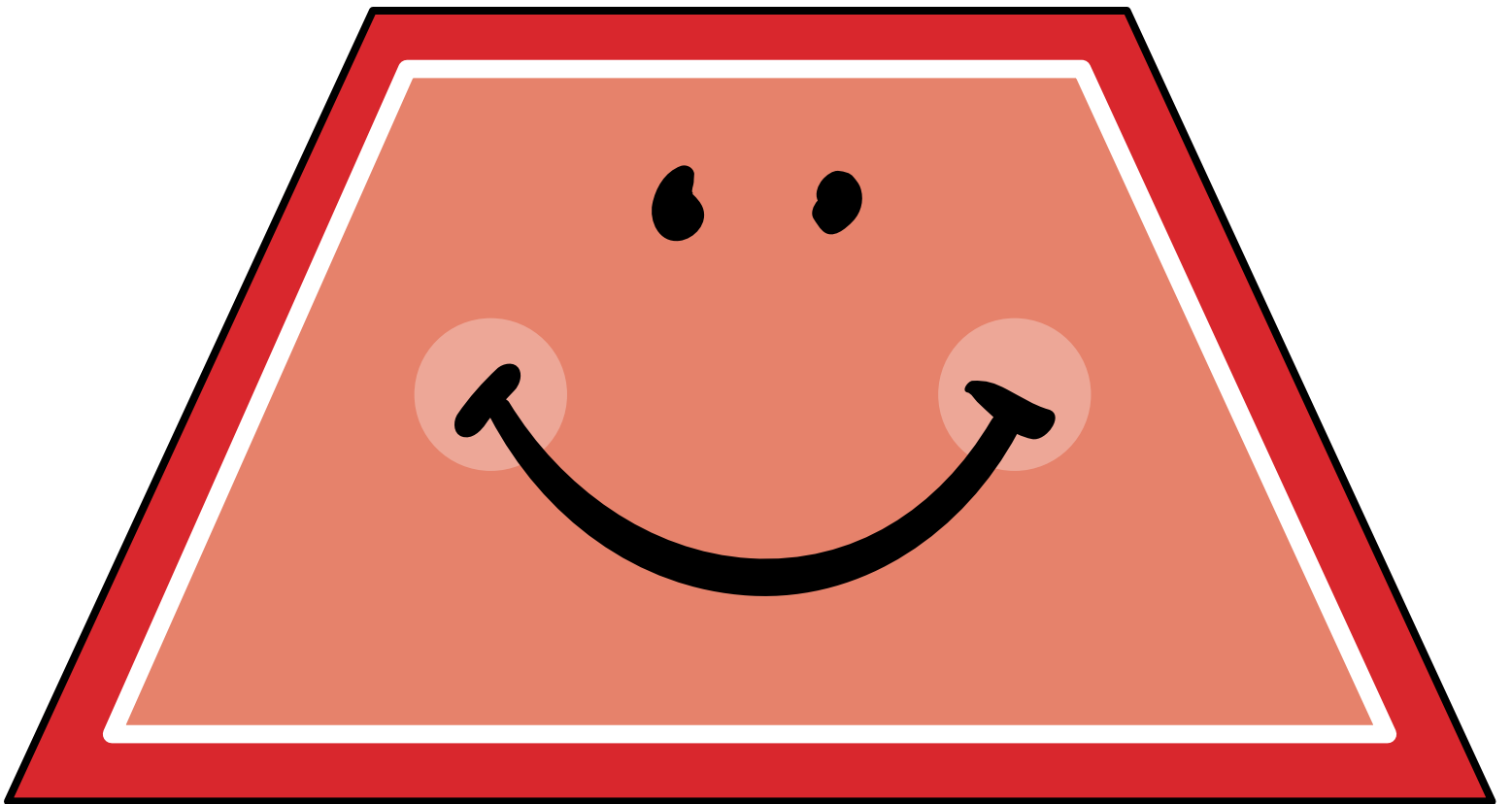
# Rombo

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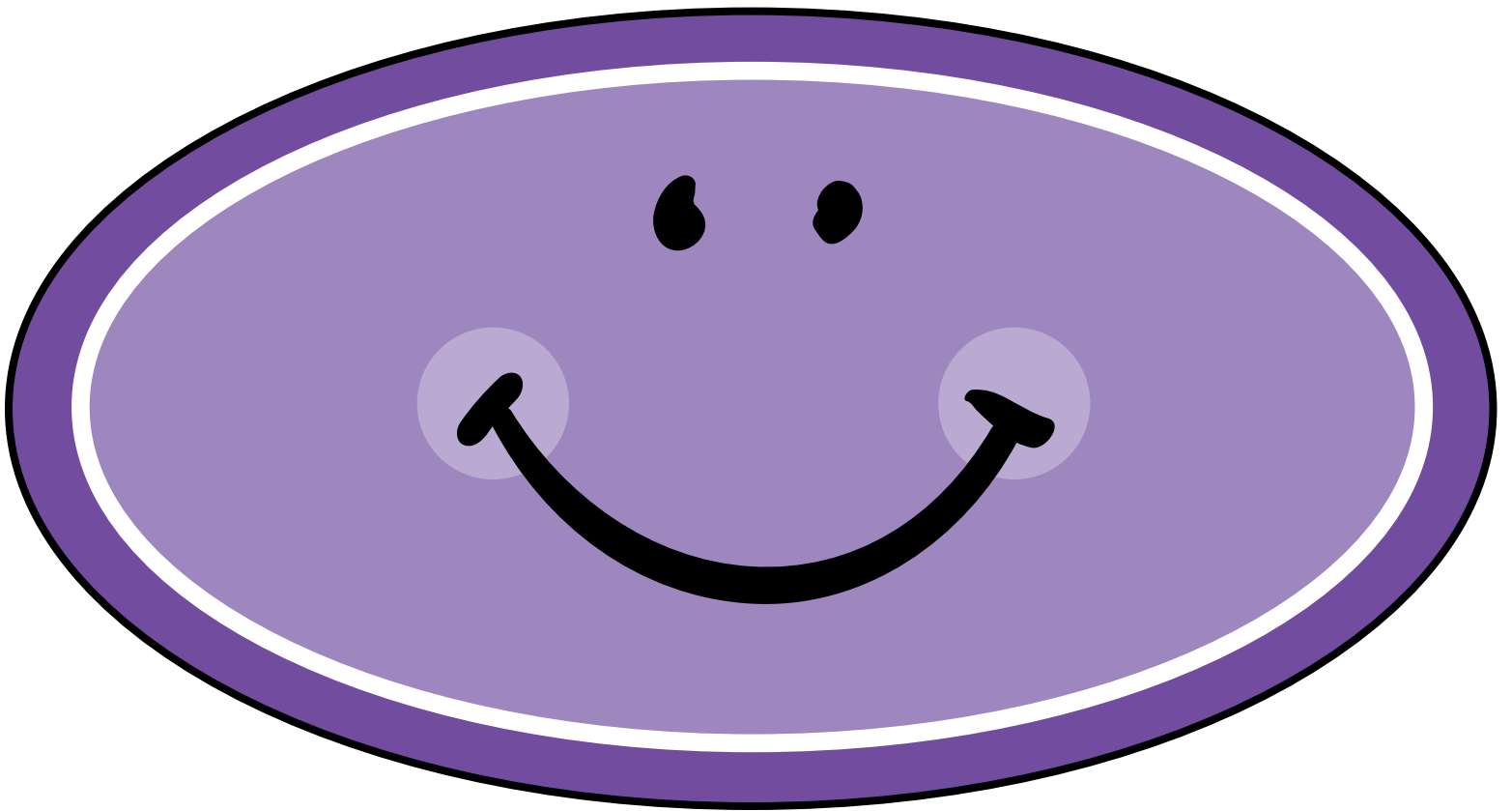
# Trapepecio

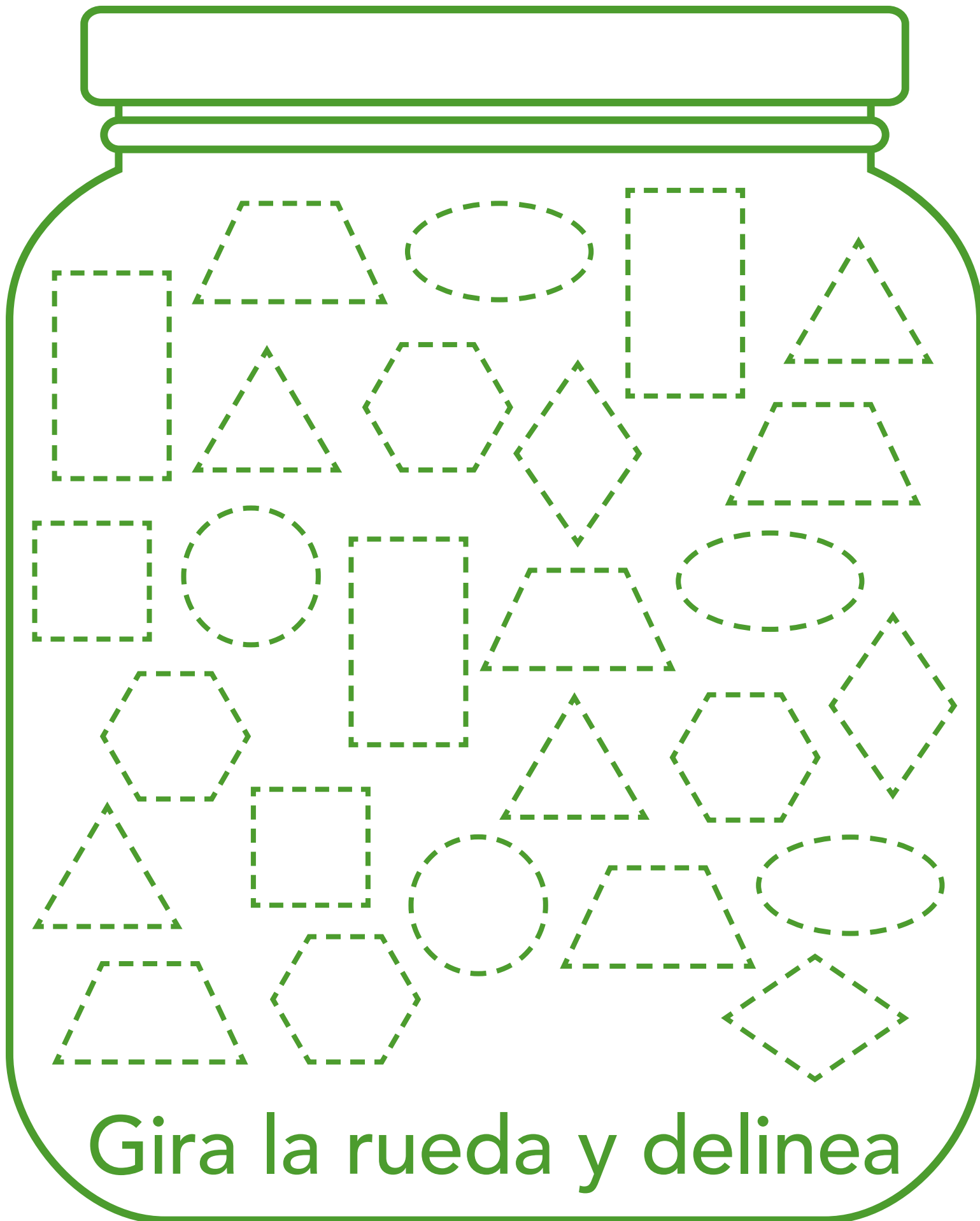
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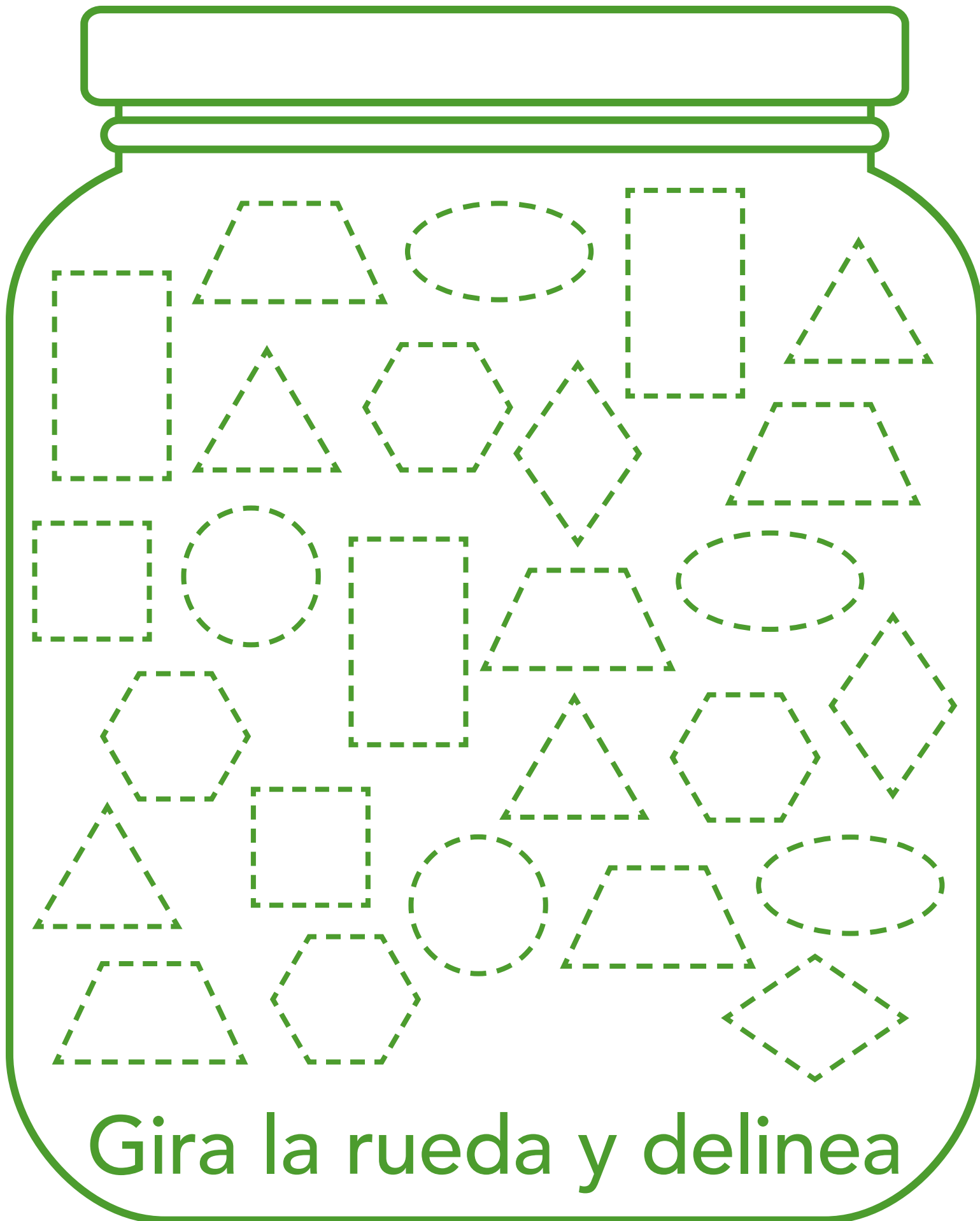


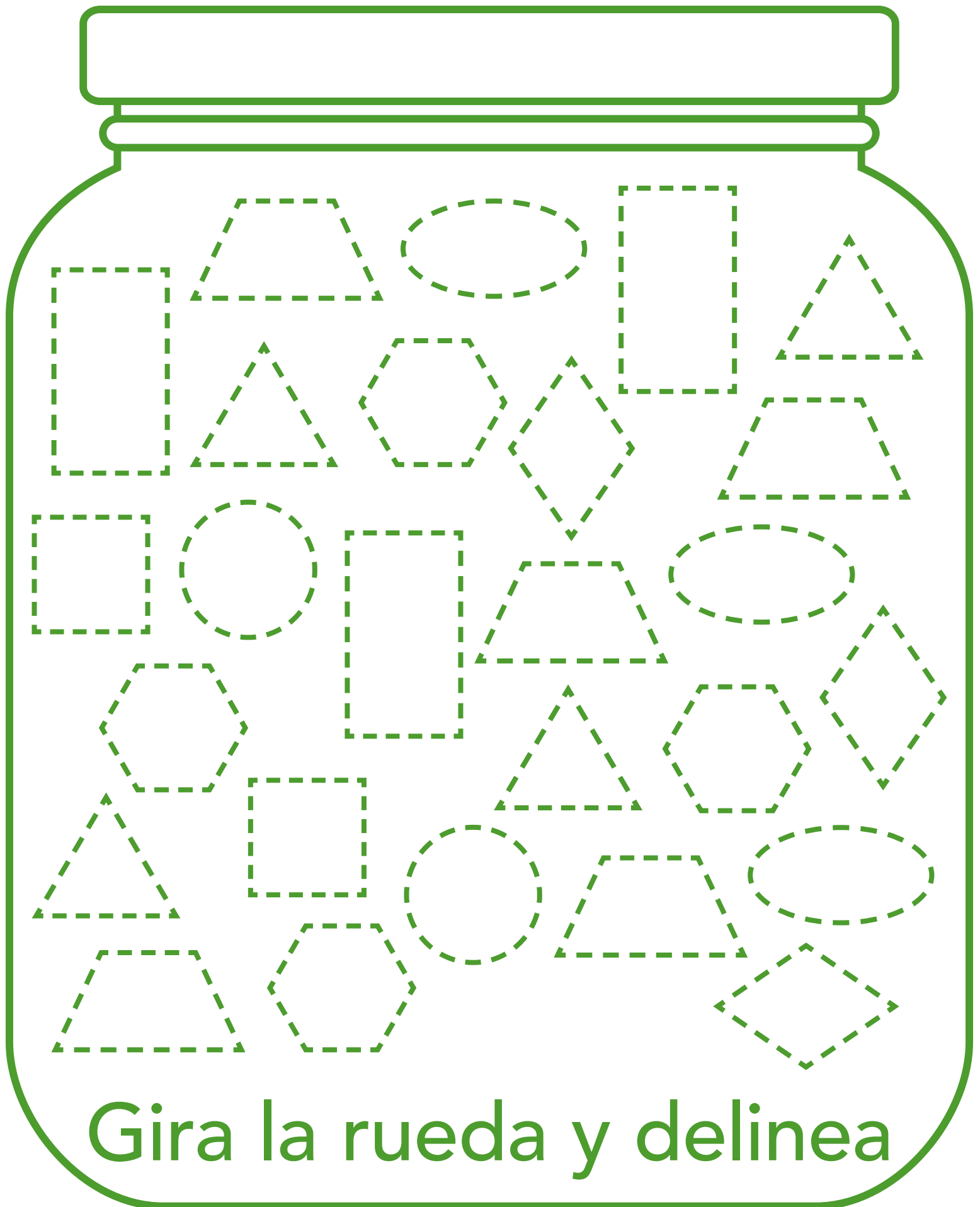
# Óvalo

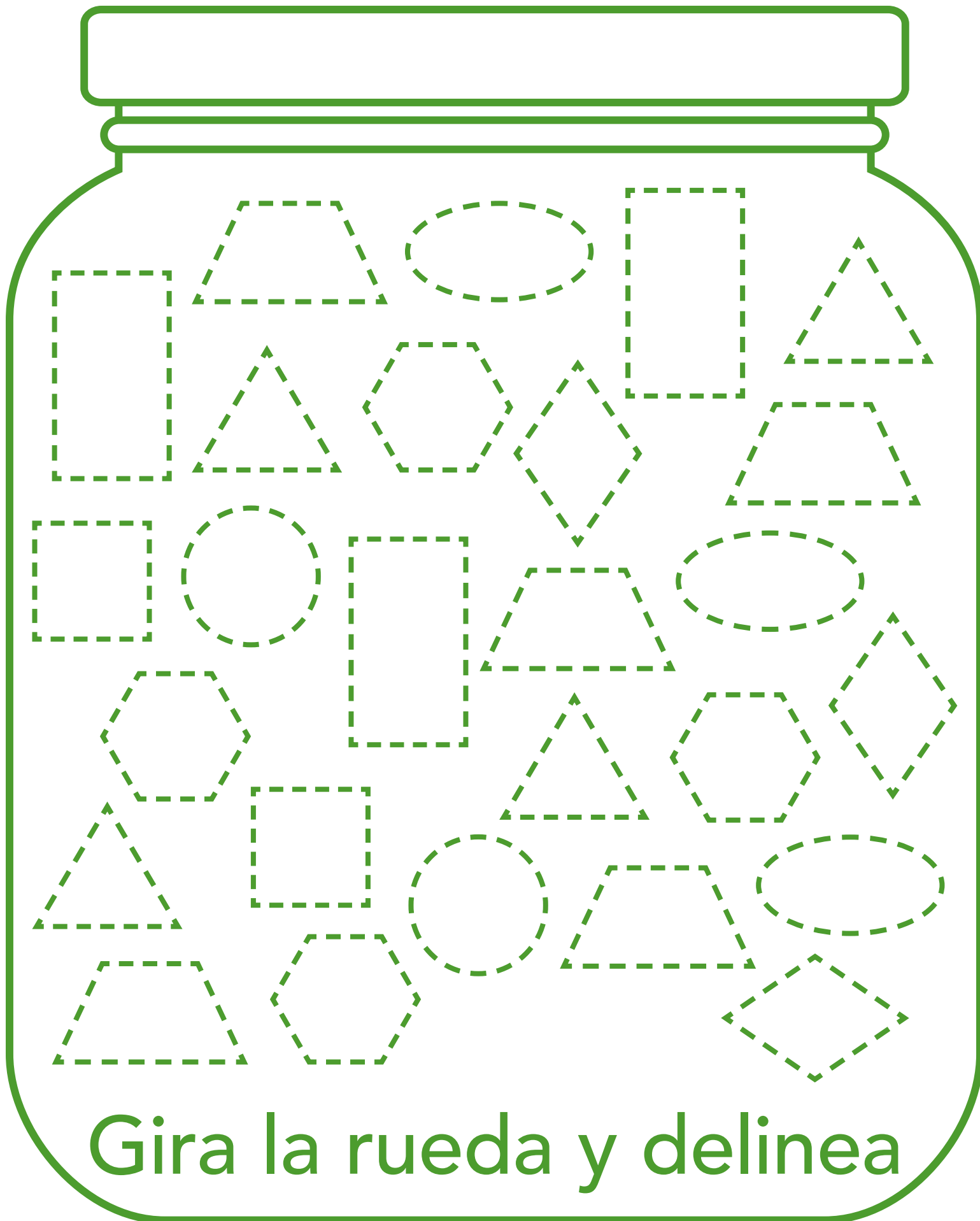
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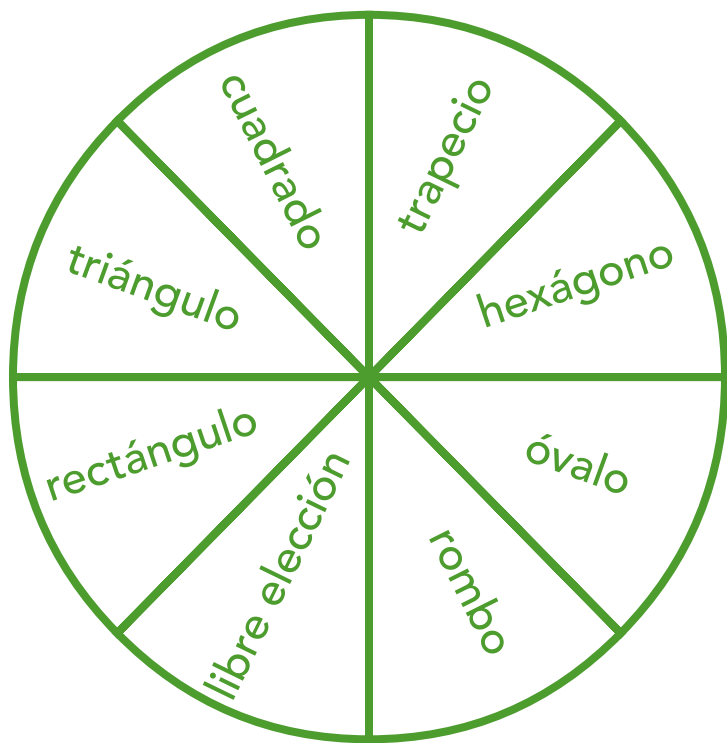






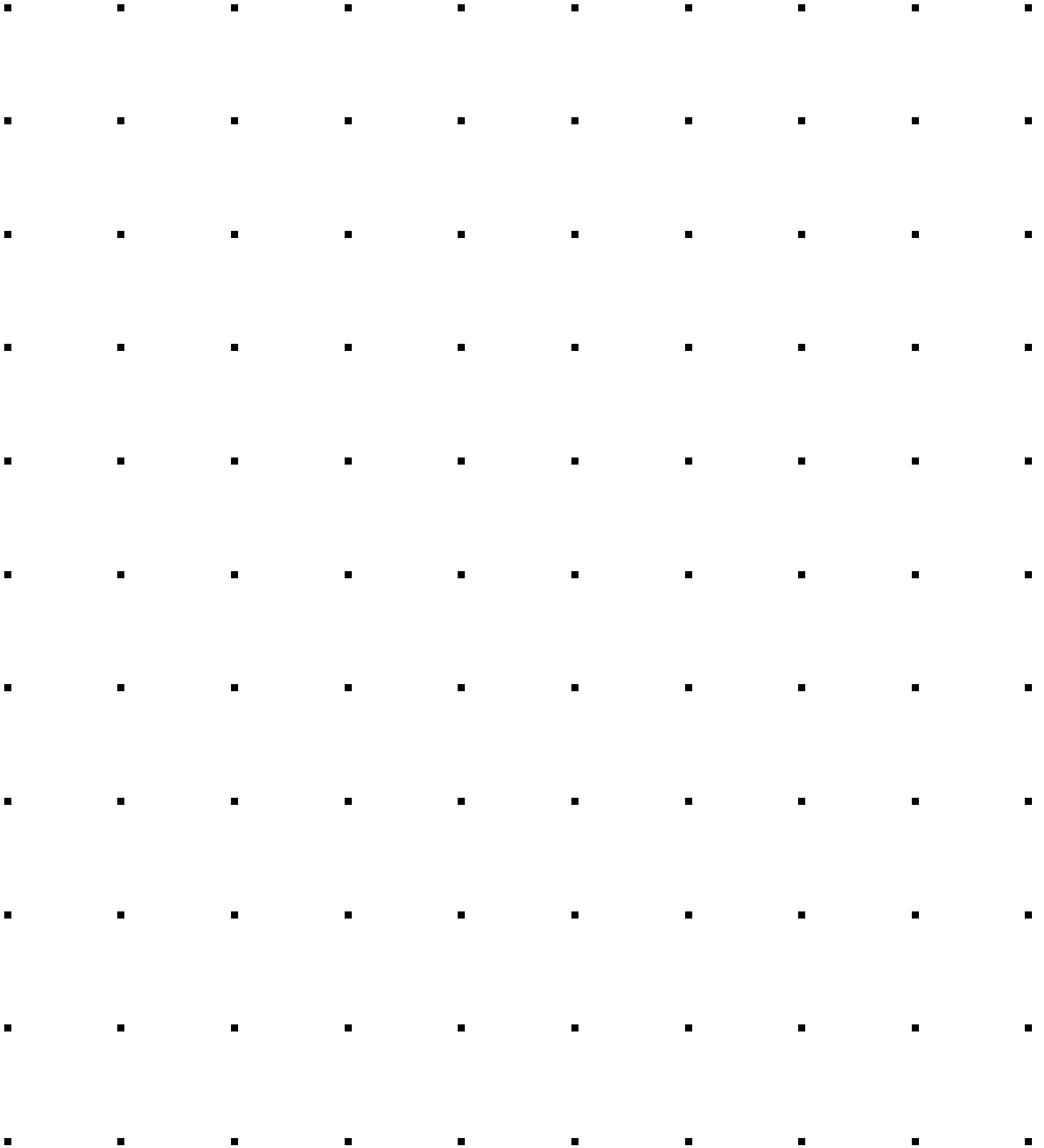




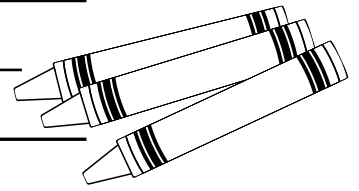


Nombre \_\_\_\_\_

## Cuadrícula de geotabla

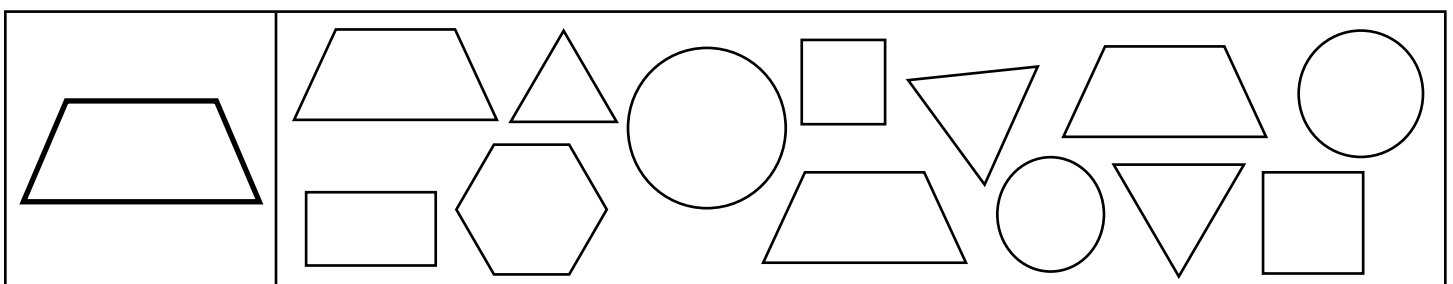
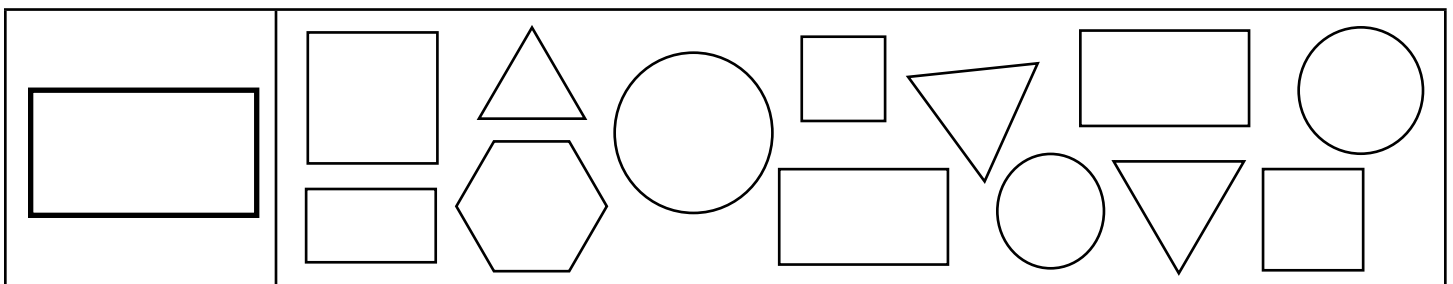
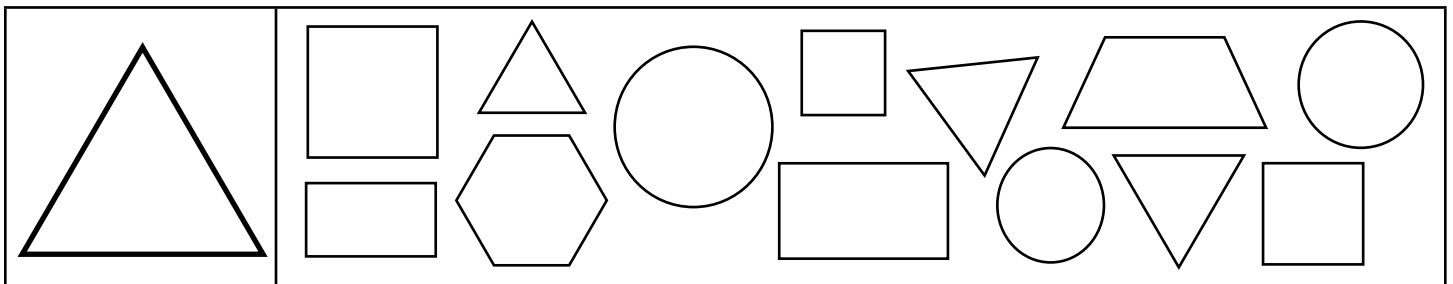
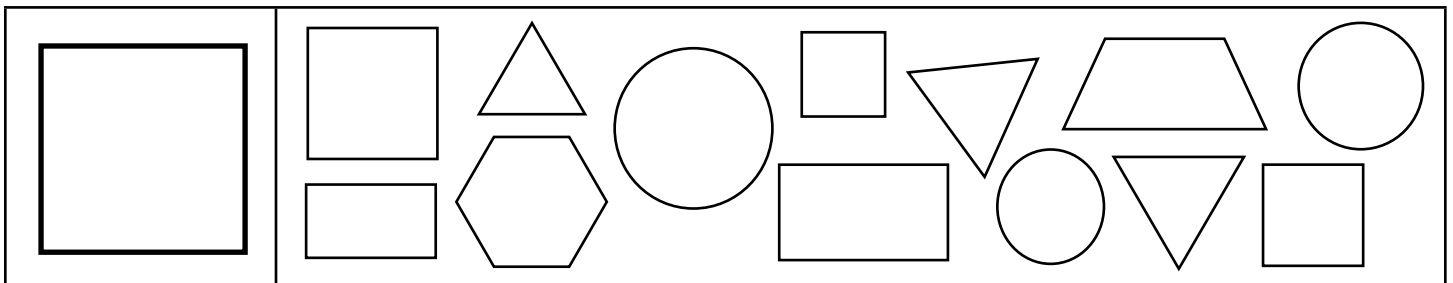
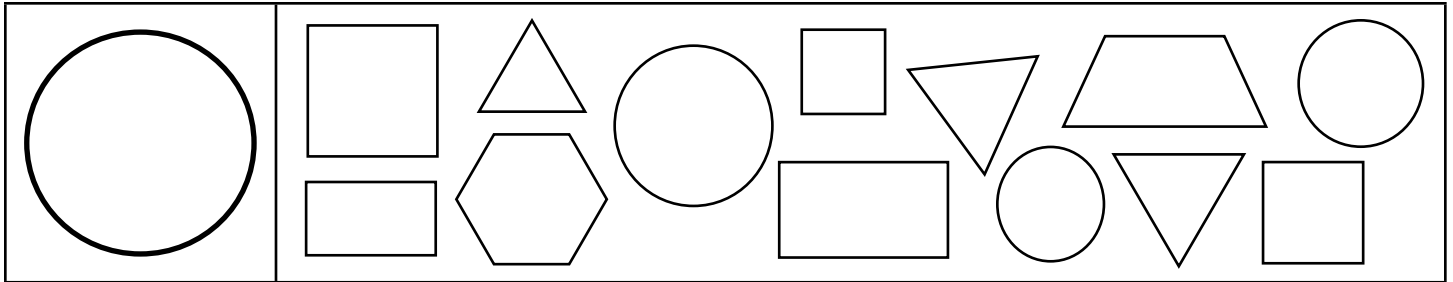


Nombre \_\_\_\_\_

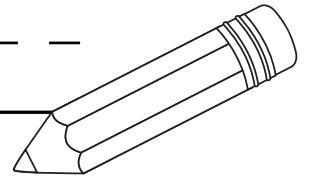


# Iguales y diferentes

Colorea las figuras de cada conjunto que sean iguales a la figura que está a la izquierda.

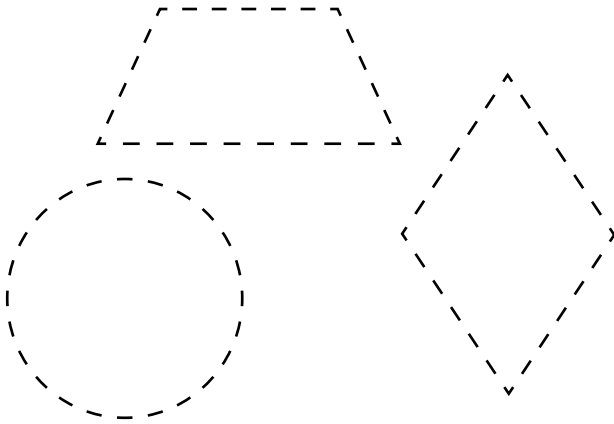


Nombre \_\_\_\_\_

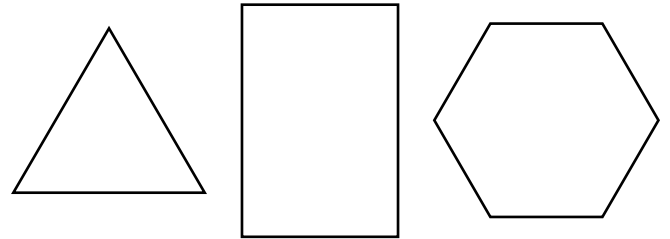


## Escucha y marca

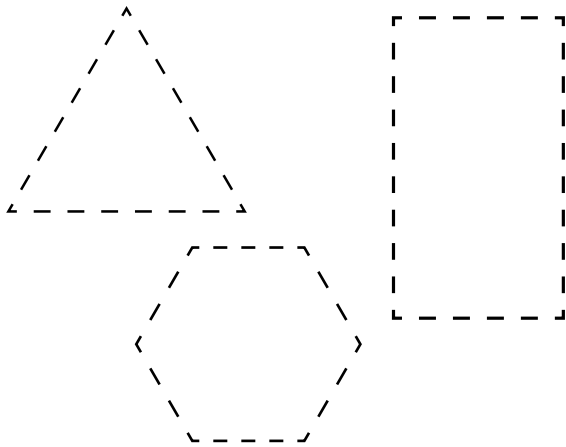
Delinea los lados de las figuras y encierra los vértices en un círculo.



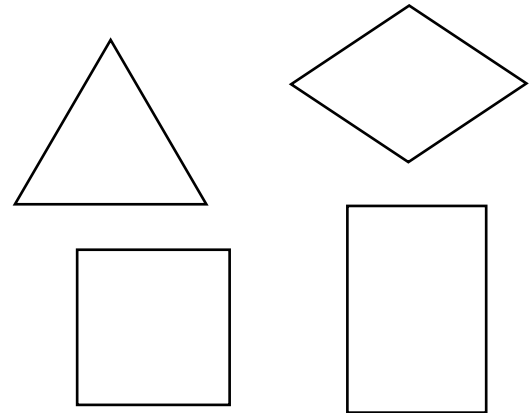
Soy una figura plana. Parezco una puerta. ¿Qué figura soy?



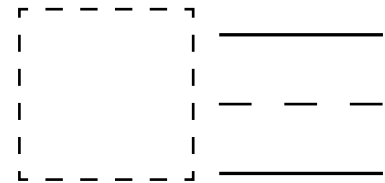
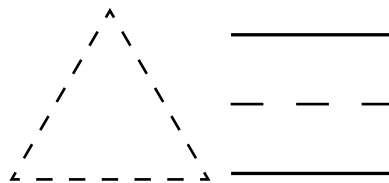
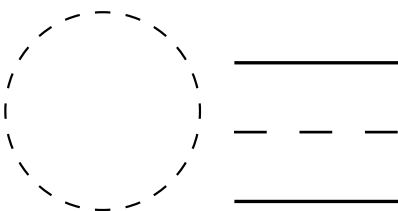
Delinea los lados de las figuras y encierra los vértices en un círculo.



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

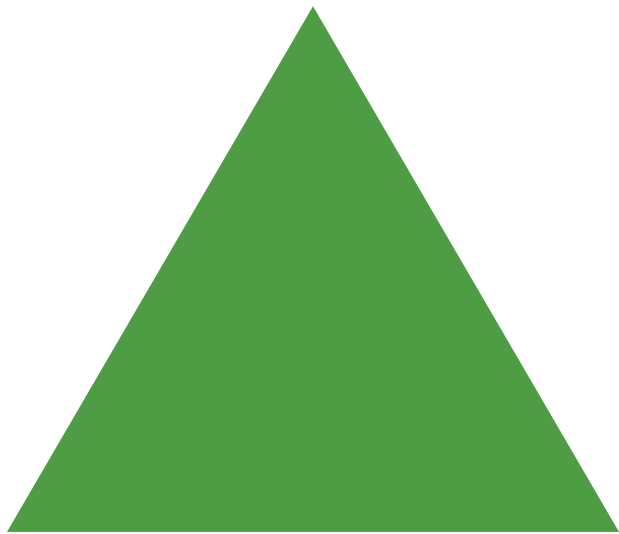


Delinea y dibuja las figuras.





rectángulo



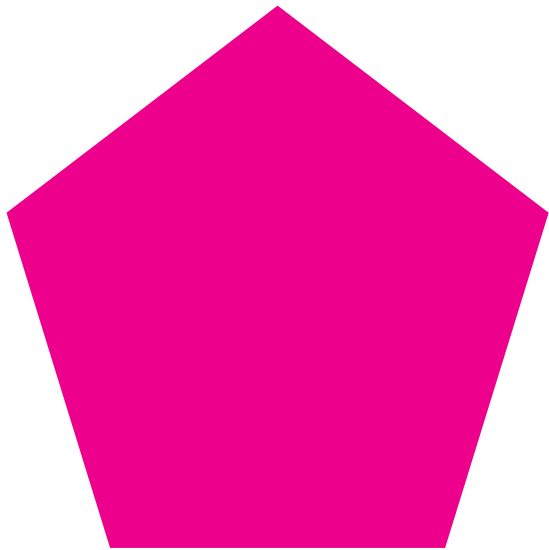
triángulo



cuadrado



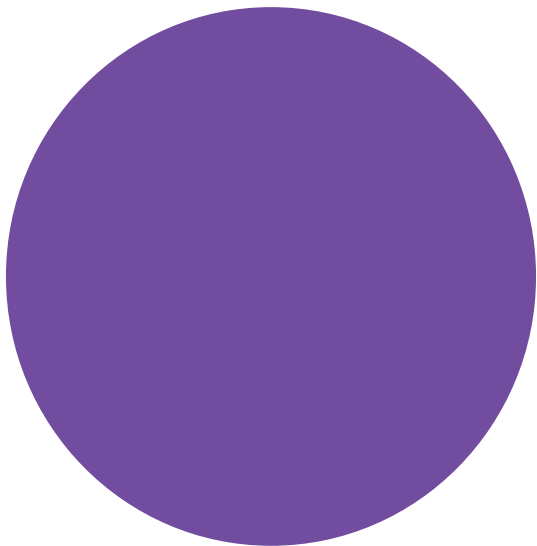
hexágono



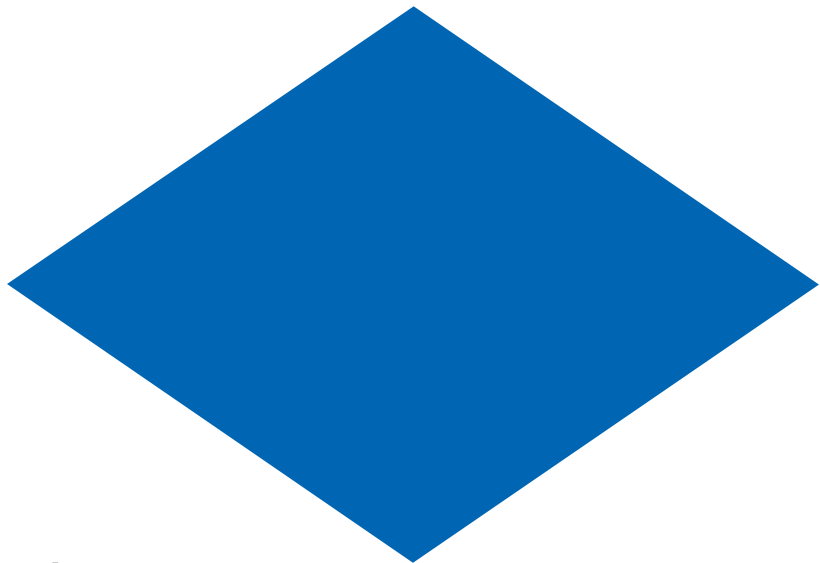
pentágono



trapecio



círculo

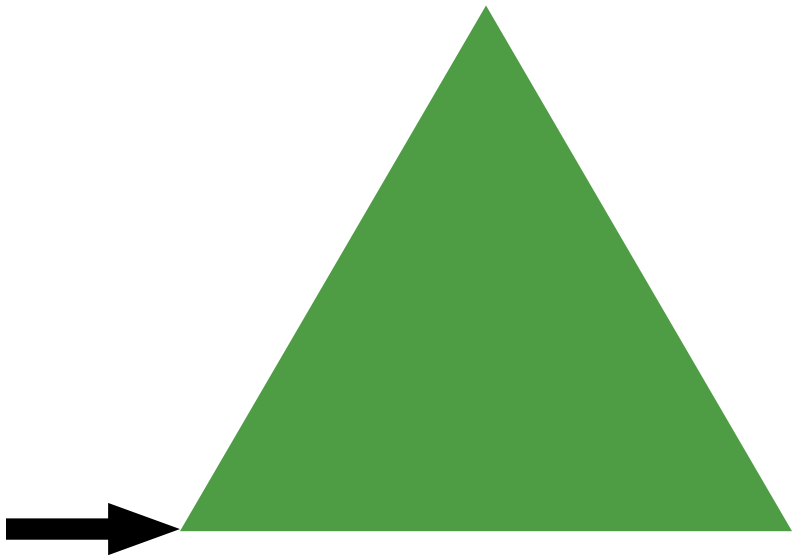


rombo

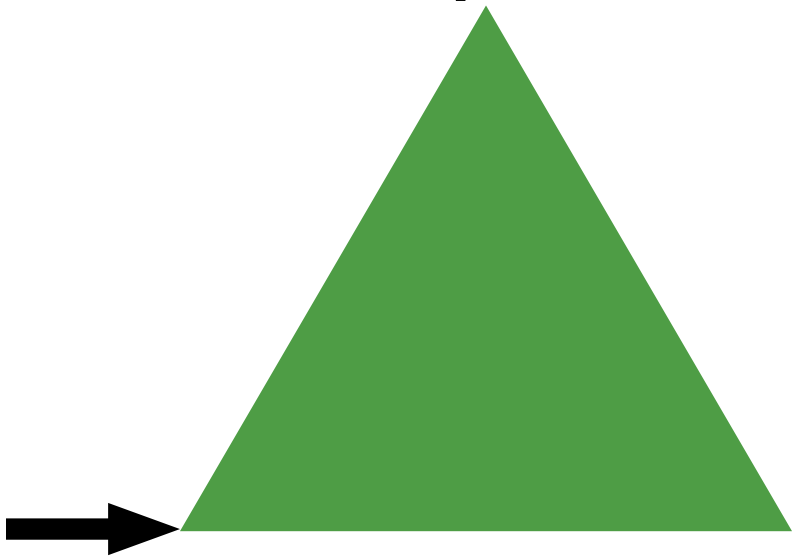
# lado



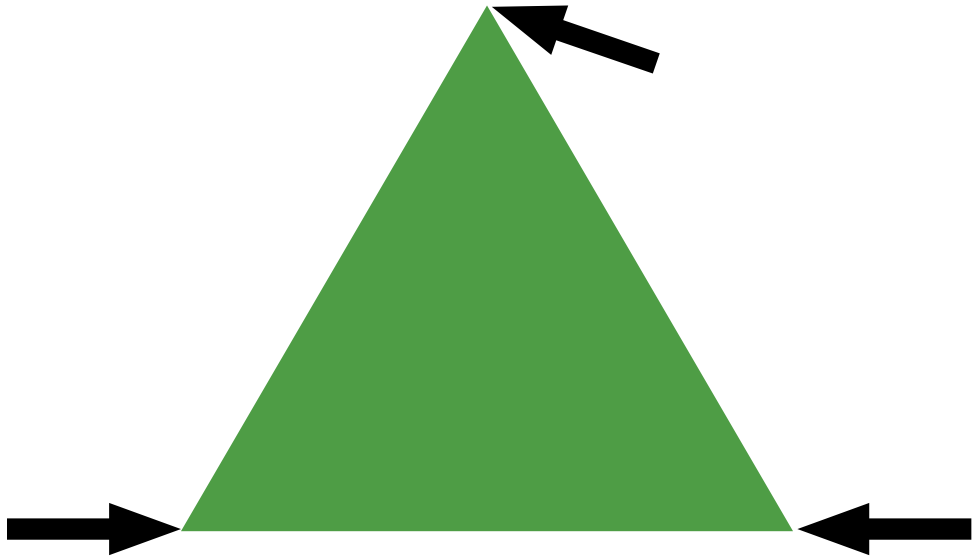
# vértice



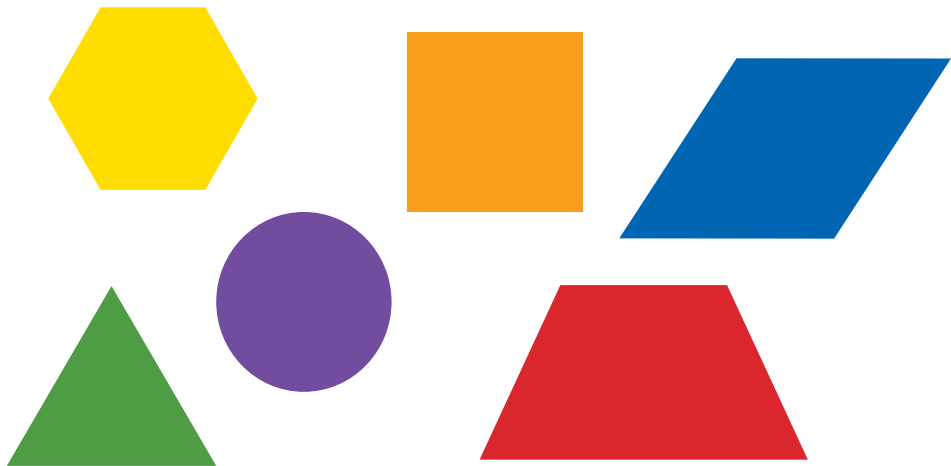
# esquina



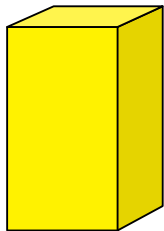
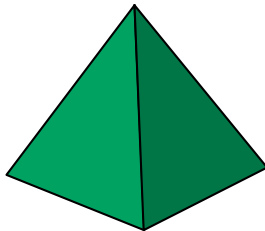
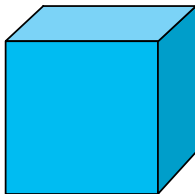
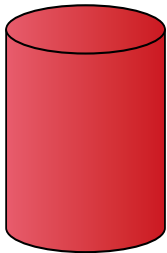
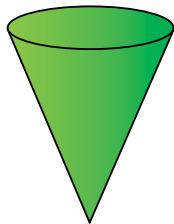
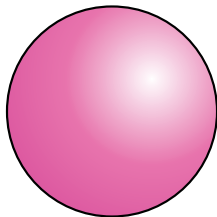
# vértices



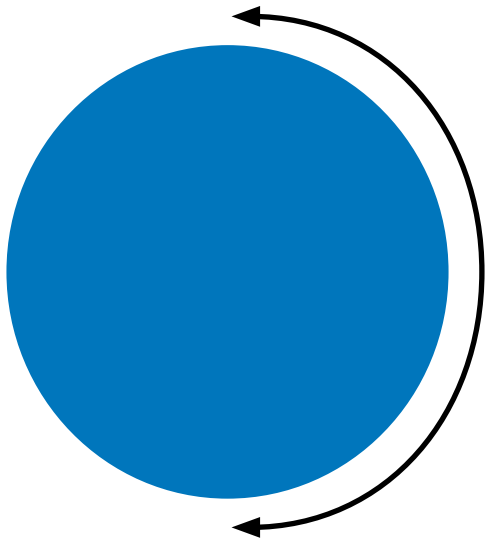
# figuras planas



# cuerpos geométricos



# curvas



# líneas rectas



# Adivinanza

Paul dibuja una figura plana.  
Tiene 3 lados. Los lados  
tienen líneas rectas.  
¿Qué figura dibuja Paul?

# Adivinanza

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

# Adivinanza

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

# Adivinanza

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

# Adivinanza

Wes ve una figura. Tiene lados rectos. Parece una caja larga. ¿Qué figura plana vio Wes?

# Adivinanza

Paul dibuja una figura plana.  
Tiene 3 lados. Los lados  
tienen líneas rectas. ¿Qué  
figura dibuja Paul?

# Adivinanza

Joe ve una figura plana.  
Se parece a un reloj. Se  
parece también a un  
plato. ¿Qué figura ve Joe?

# Adivinanza

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

# Adivinanza

Sam ve una figura. No tiene líneas rectas. Parece un plato. ¿Qué figura plana vio Sam?

No tiene  
4 lados.

Tiene  
4 lados.

No tiene  
3 lados.

No tiene  
6 lados.

Tiene más  
de 3 lados.

Tiene  
3 lados.

Tiene  
lados  
rectos.

No tiene  
lados rectos.

No tiene  
4 lados.

Tiene  
4 lados.

No tiene  
3 lados.

No tiene  
6 lados.

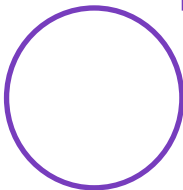
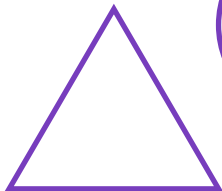
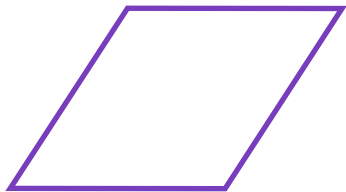
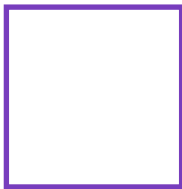
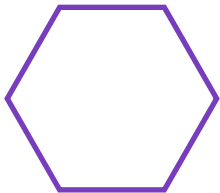
Tiene más  
de 3 lados.

Tiene  
3 lados.

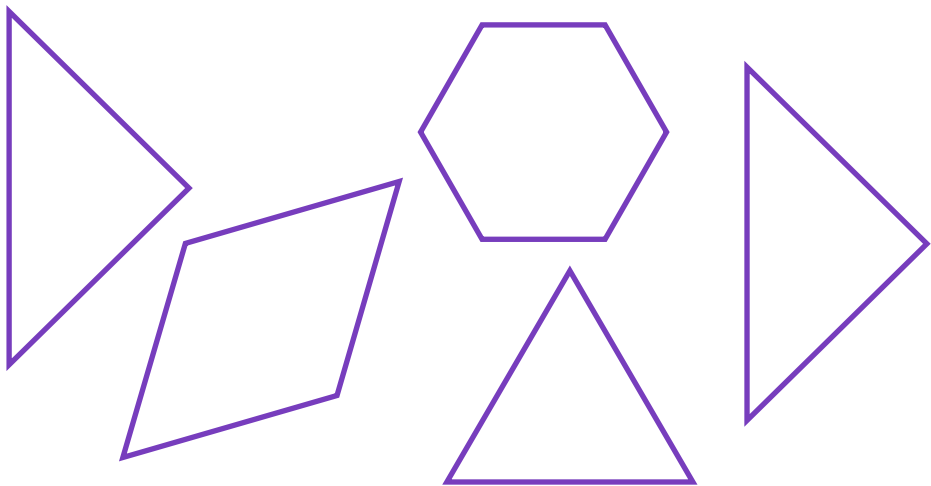
Tiene  
lados  
rectos.

No tiene  
lados rectos.

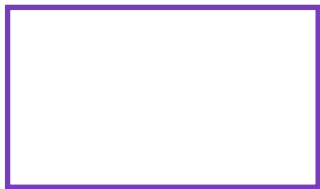
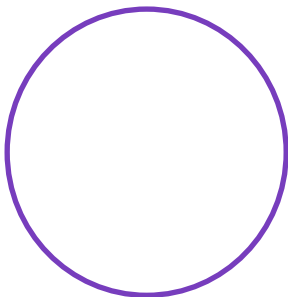
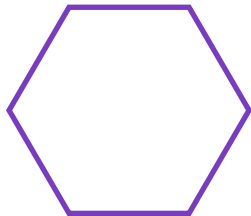
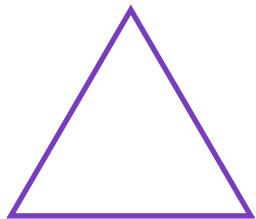
Escribe una X en las tres figuras que tienen 4 lados.



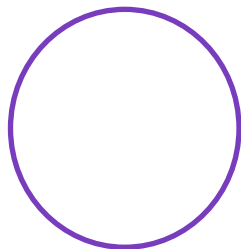
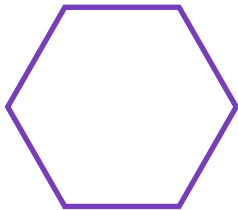
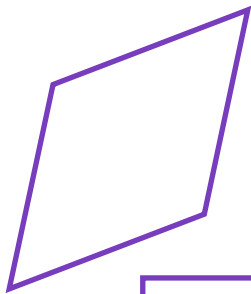
Escribe una X en las tres figuras que tienen la misma cantidad de vértices.



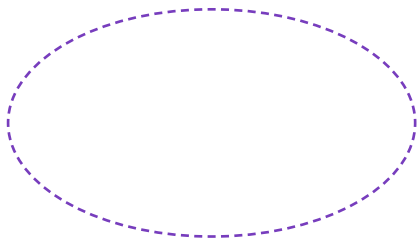
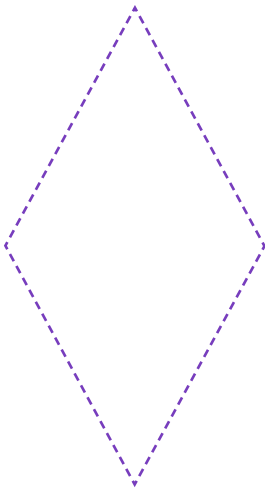
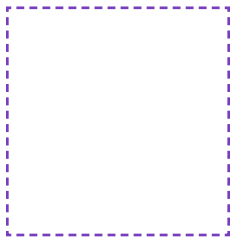
Escribe una X en el rectángulo. Encierra en un círculo el hexágono. Dibuja una sonrisa en el círculo.



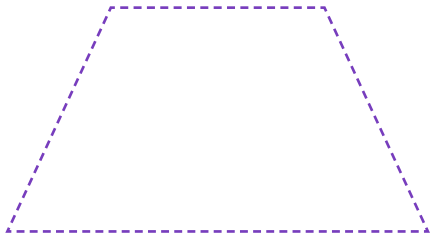
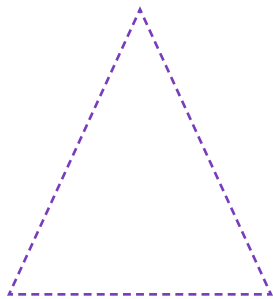
Escribe una X en el cuadrado. Delinea el rombo. Escribe una O en el triángulo.



# Delinea y nombra las figuras.



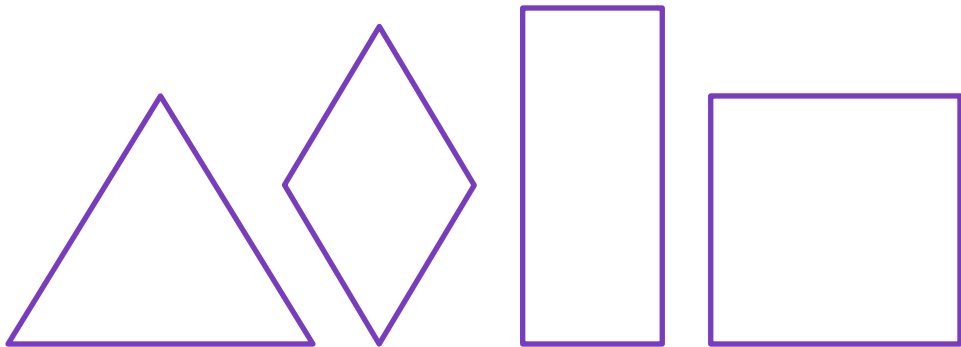
# Delinea y nombra las figuras.



Soy una figura plana. Parezco una puerta. ¿Qué figura soy?

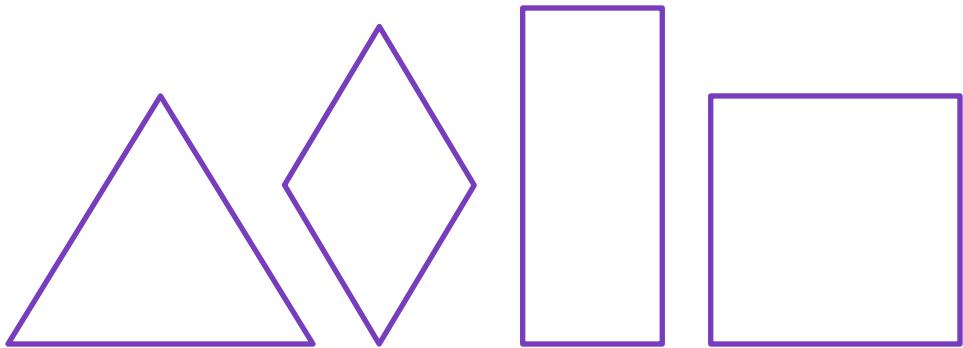


No soy un rectángulo. No soy un cuadrado. No soy un triángulo. ¿Qué figura soy?

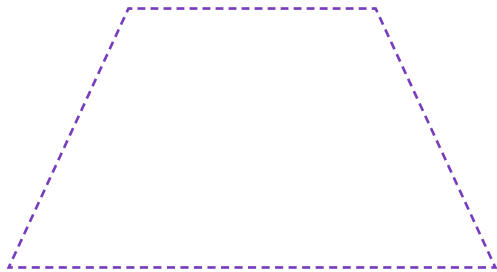


Coloca 2 cuadrados sobre la tarjeta.  
¿Qué figura nueva puedes formar con  
2 cuadrados?

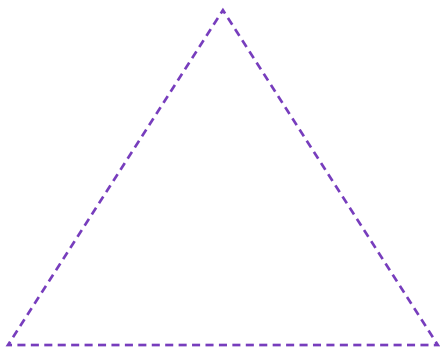
Tengo 4 esquinas. Mis lados son iguales. ¿Qué figura soy?



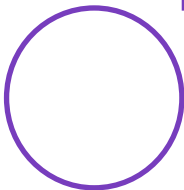
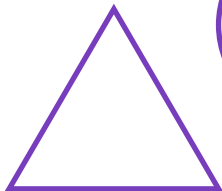
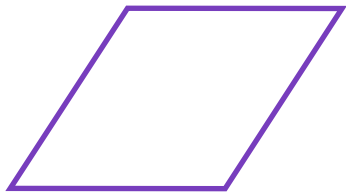
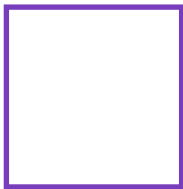
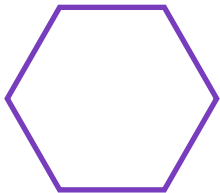
Delinea los lados de las figuras y encierra en un círculo los vértices.



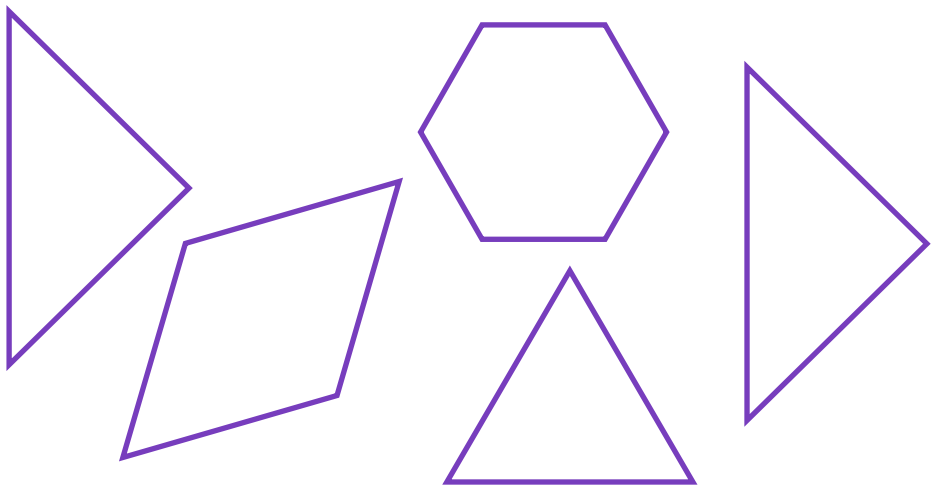
Delinea los lados de las figuras y encierra en un círculo los vértices.



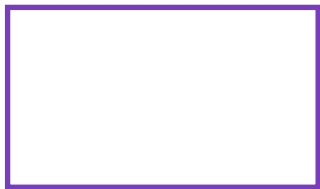
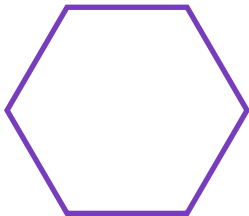
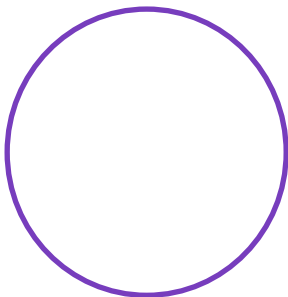
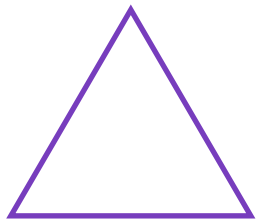
Escribe una X en las tres figuras que tienen cuatro lados.



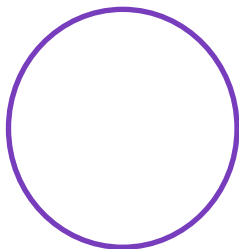
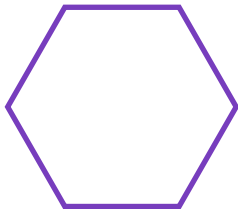
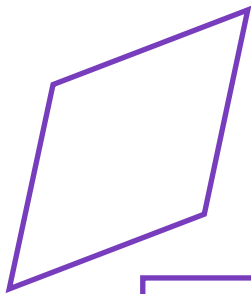
Escribe una X en las tres figuras que tienen el mismo número de vértices.



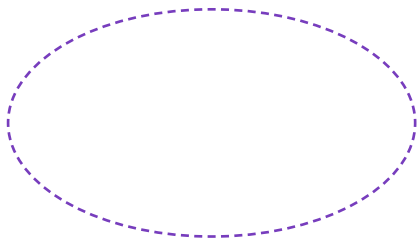
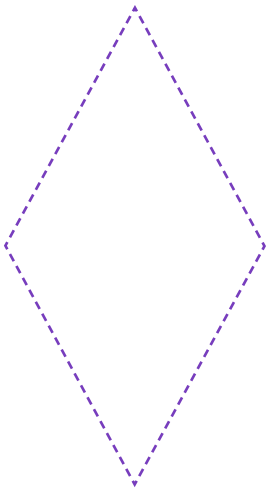
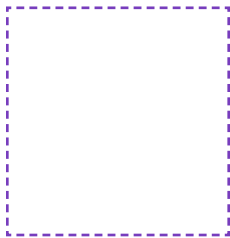
Escribe una X en el rectángulo. Encierra en un círculo el hexágono. Dibuja una sonrisa en el círculo.



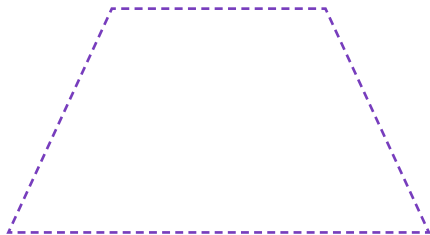
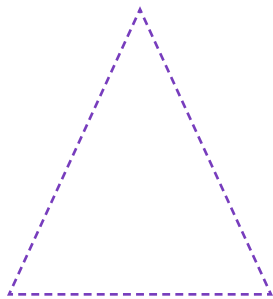
Escribe una X en el cuadrado. Delinea el rombo. Escribe una O en el triángulo.



# Delinea y nombra las figuras.



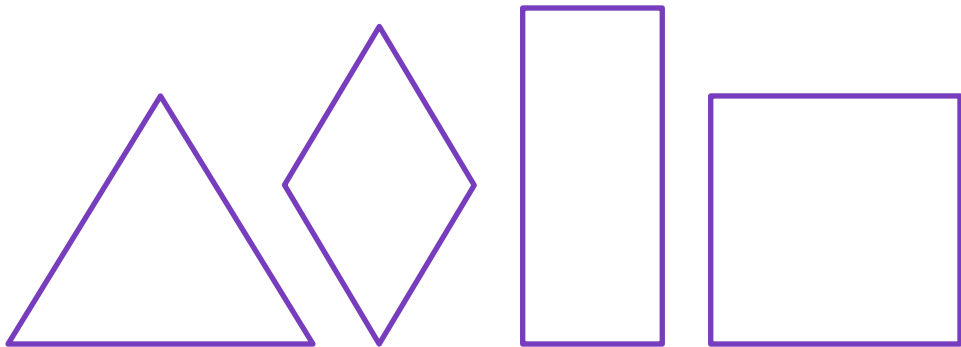
# Delinea y nombra las figuras.



Soy una figura plana. Parezco una puerta. ¿Qué figura soy?

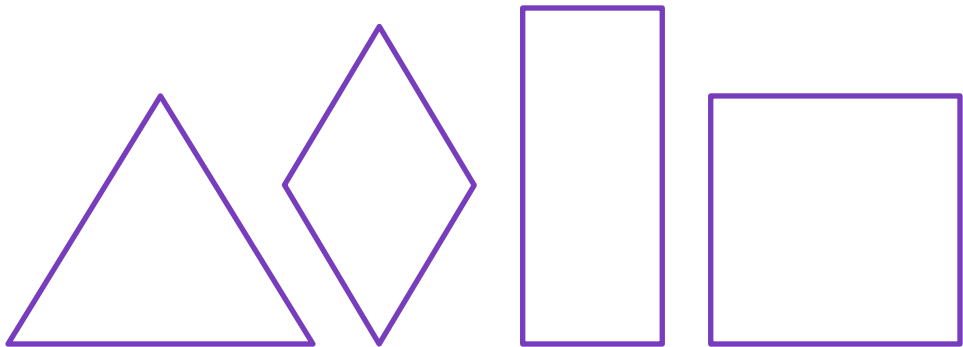


No soy un rectángulo. No soy un cuadrado. No soy un triángulo. ¿Qué figura soy?

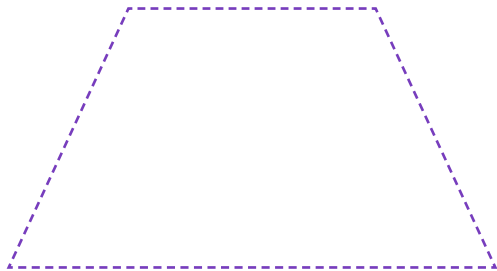


Coloca 2 cuadrados sobre la tarjeta.  
¿Qué figura nueva puedes formar con  
2 cuadrados?

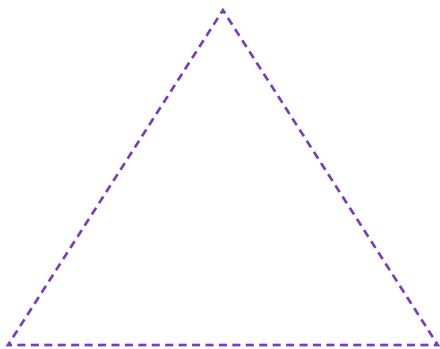
Tengo 4 esquinas. Mis lados son iguales. ¿Qué figura soy?



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



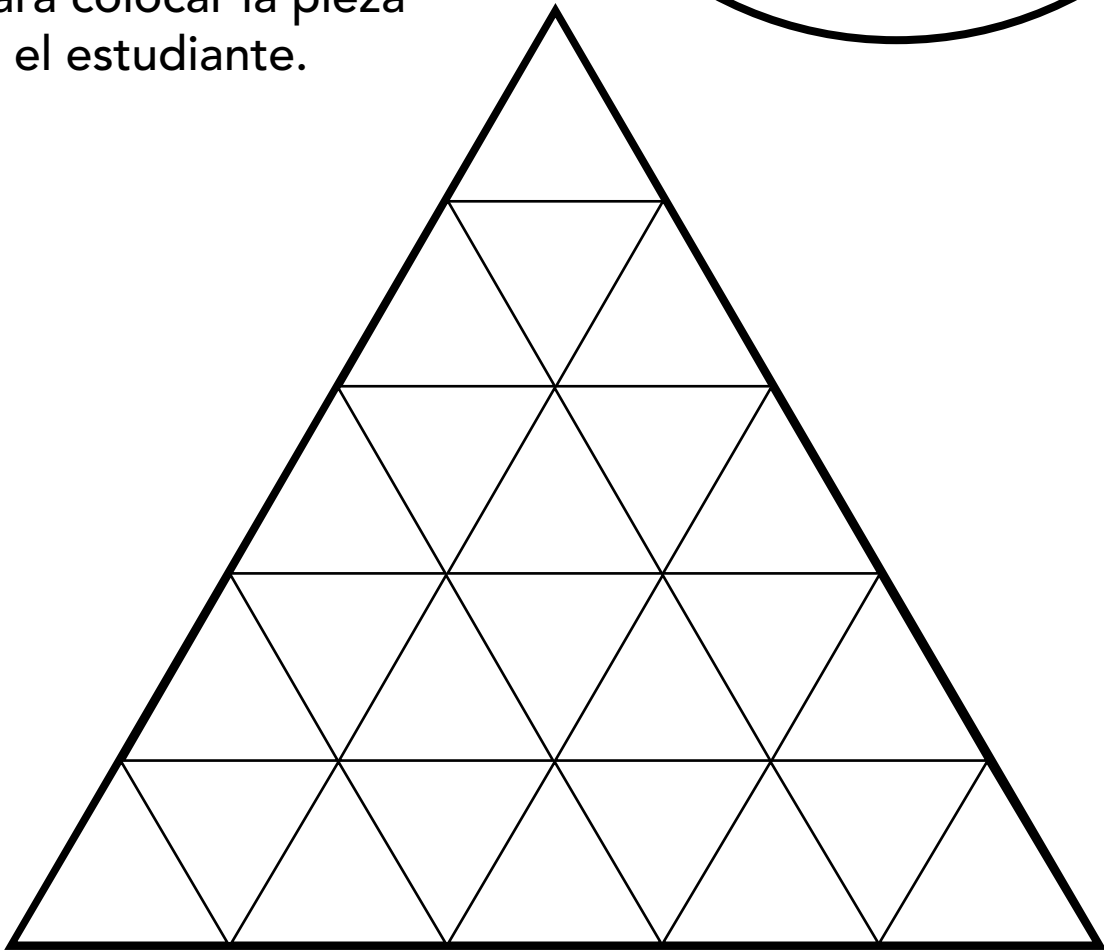
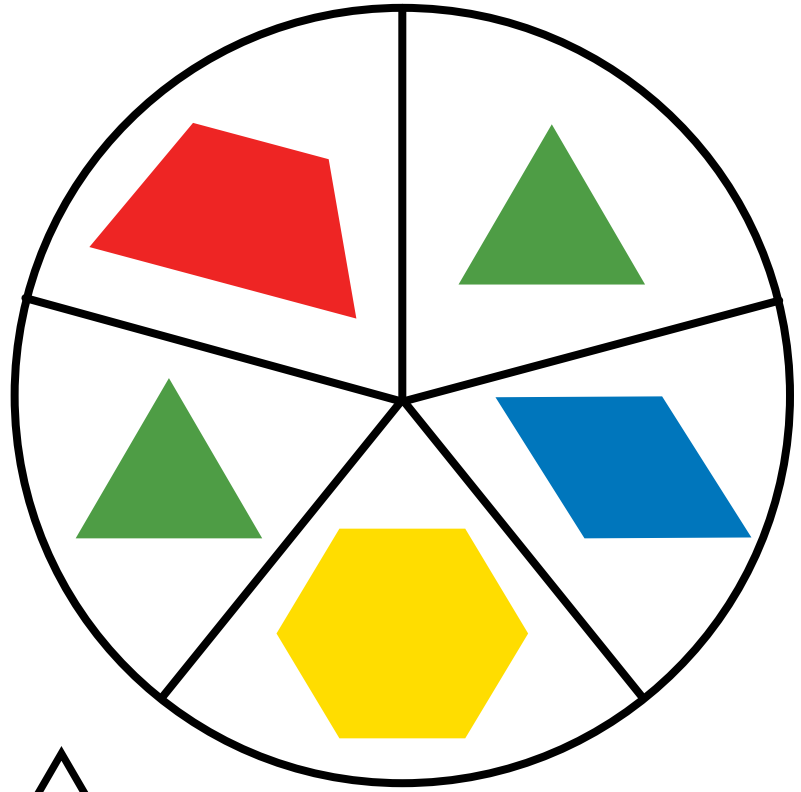
Delinea los lados de las figuras y encierra en un círculo los vértices.



# ¡Consigue tu figura!

## Cómo jugar:

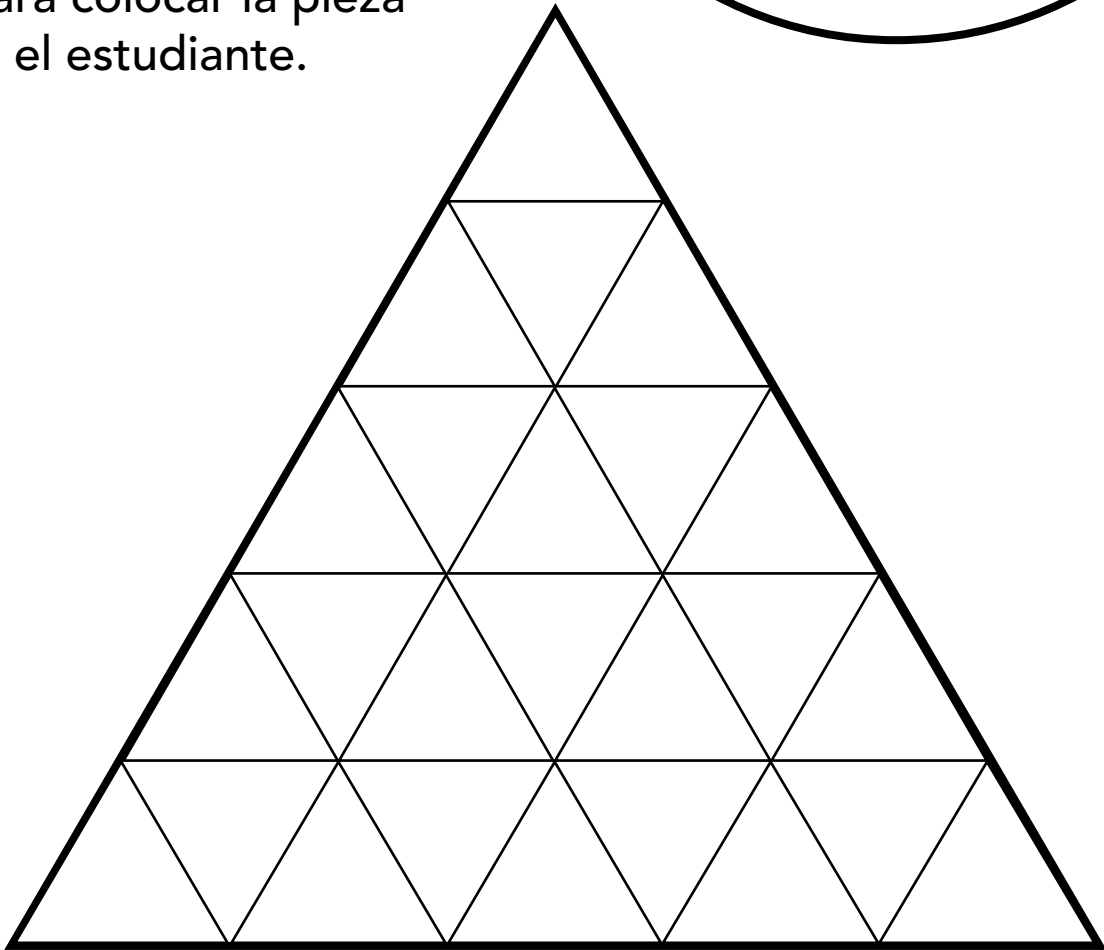
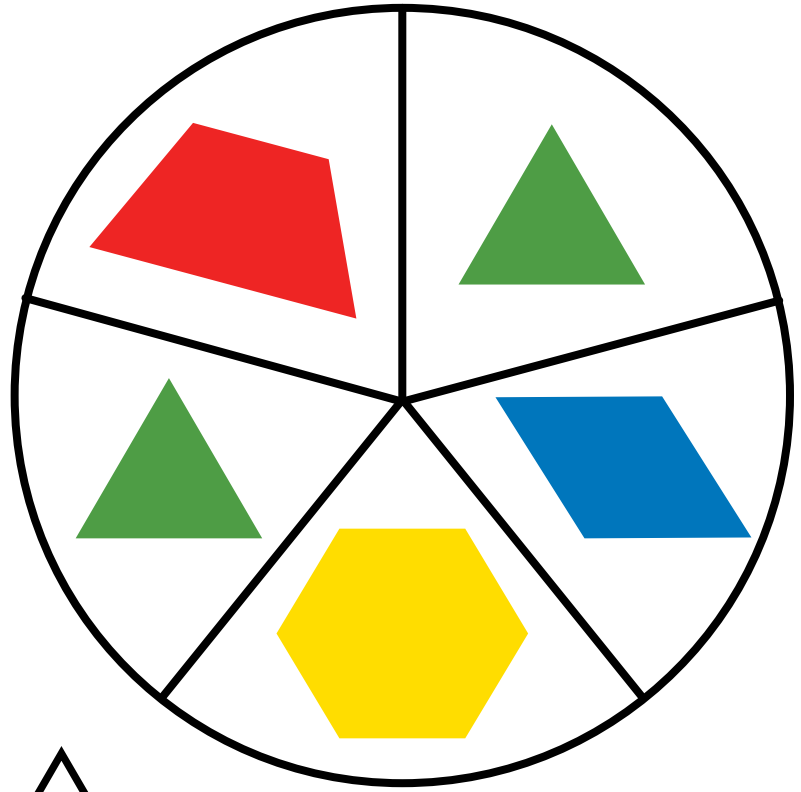
Los estudiantes se turnan para girar la rueda y colocar las figuras correspondientes dentro del tablero. Cada vez que un estudiante coloque una pieza nueva, esta tiene que tocar una pieza que ya esté jugada. El estudiante que coloque la última pieza es el ganador. ¡Se puede jugar sin una rueda giratoria para hacer un juego más estratégico! Túrnense para colocar la pieza elegida por el estudiante.



# ¡Consigue tu figura!

## Cómo jugar:

Los estudiantes se turnan para girar la rueda y colocar las figuras correspondientes dentro del tablero. Cada vez que un estudiante coloque una pieza nueva, esta tiene que tocar una pieza que ya esté jugada. El estudiante que coloque la última pieza es el ganador. ¡Se puede jugar sin una rueda giratoria para hacer un juego más estratégico! Túrnense para colocar la pieza elegida por el estudiante.



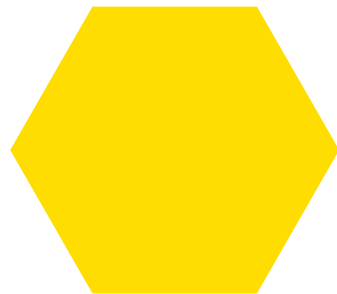
Coloca 4 cuadrados  
juntos. ¿Qué figura  
puedes formar?



Coloca un trapecio  
rojo sobre  
un hexágono  
amarillo. ¿Cuántos  
cabrán?



Coloca un triángulo  
verde sobre un  
hexágono amarillo.  
¿Cuántos cabrán?



Coloca 2 triángulos  
verdes juntos.  
¿Qué figura  
puedes formar?



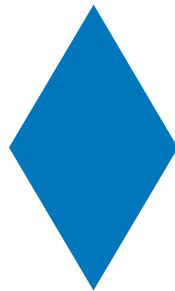
Coloca 4 trapezios  
rojos juntos. ¿Qué  
figuras puedes  
formar?



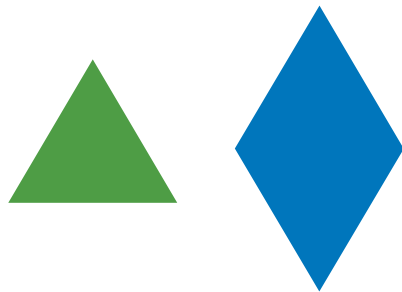
Coloca tres  
triángulos juntos.  
¿Qué figura  
puedes formar?



Coloca tres rombos  
azules juntos. ¿Qué  
puedes formar?



Coloca un triángulo verde sobre un rombo azul. ¿Cuántos cabrán?



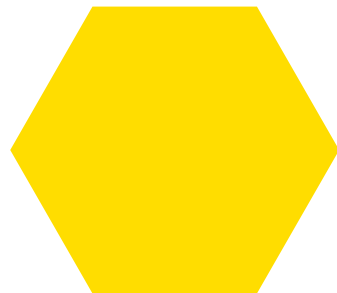
Coloca un triángulo  
verde sobre un  
trapezio rojo.  
¿Cuántos cabrán?



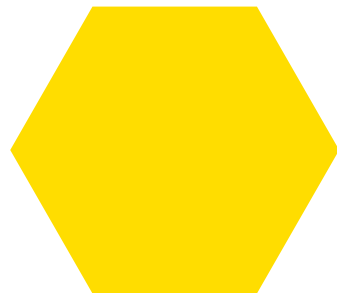
Coloca 4 cuadrados  
juntos. ¿Qué figura  
puedes formar?



Coloca un trapecio  
rojo sobre  
un hexágono  
amarillo. ¿Cuántos  
cabrán?



Coloca un triángulo  
verde sobre un  
hexágono amarillo.  
¿Cuántos cabrán?



Coloca 2 triángulos  
verdes juntos.  
¿Qué figura  
puedes formar?



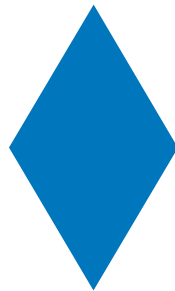
Coloca 4 trapezios  
rojos juntos. ¿Qué  
figuras puedes  
formar?



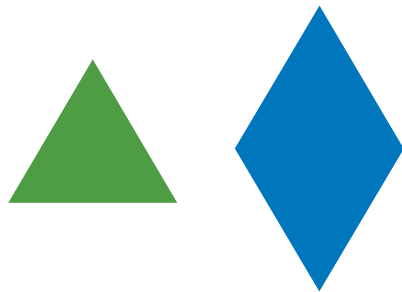
Coloca tres  
triángulos juntos.  
¿Qué figura  
puedes formar?



Coloca tres rombos  
azules juntos. ¿Qué  
puedes formar?



Coloca un triángulo verde sobre un rombo azul. ¿Cuántos cabrán?



Coloca un triángulo  
verde sobre un  
trapezio rojo.  
¿Cuántos cabrán?



# Crea una figura

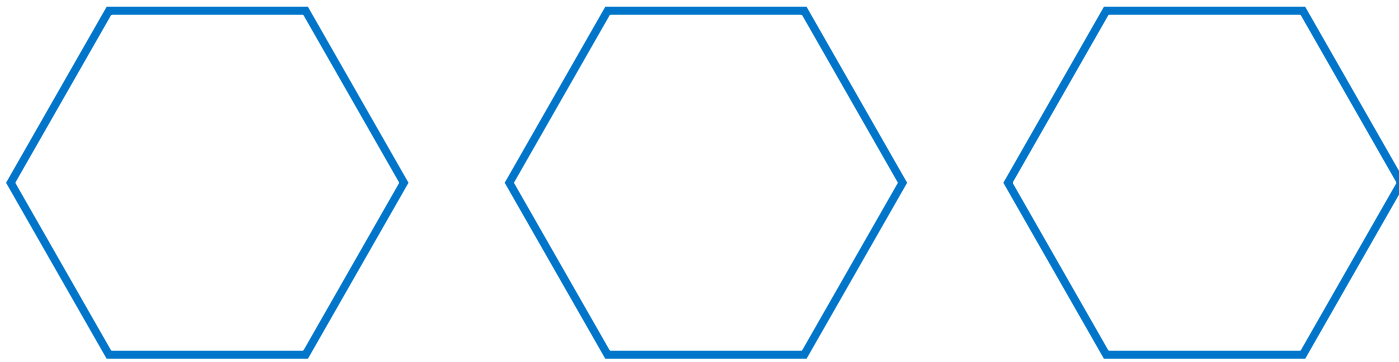
Usa tus bloques de patrones para crear una figura grande. Delinea la figura entera. Cuenta cuántos bloques de patrones de cada tipo usaste y escríbelo en el espacio provisto.

Nombre

¿Cuántos usaste?

|                                              |                                              |                                              |                                              |
|----------------------------------------------|----------------------------------------------|----------------------------------------------|----------------------------------------------|
| <div><div></div><div></div><div></div></div> | <div><div></div><div></div><div></div></div> | <div><div></div><div></div><div></div></div> | <div><div></div><div></div><div></div></div> |
| triángulo                                    | trapecio                                     | hexágono                                     | rombo                                        |

# Llena el hexágono de todas las maneras diferentes que puedas.



¿Cuántos pudiste usar?

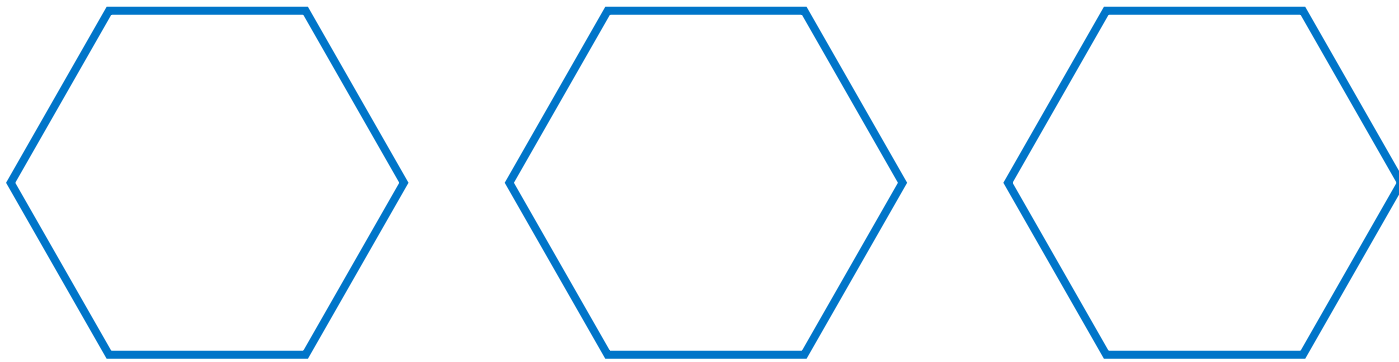
\_\_\_\_\_  
- - - -  
\_\_\_\_\_ triángulo

\_\_\_\_\_  
- - - -  
\_\_\_\_\_ trapecio

\_\_\_\_\_  
- - - -  
\_\_\_\_\_ hexágono

\_\_\_\_\_  
- - - -  
\_\_\_\_\_ rombo

# Llena el hexágono de todas las maneras diferentes que puedas.



¿Cuántos pudiste usar?

\_\_\_\_\_  
- - - -  
\_\_\_\_\_ triángulo

\_\_\_\_\_  
- - - -  
\_\_\_\_\_ trapecio

\_\_\_\_\_  
- - - -  
\_\_\_\_\_ hexágono

\_\_\_\_\_  
- - - -  
\_\_\_\_\_ rombo

# Llena el trapecio de todas las maneras diferentes que puedas.



¿Cuántos pudiste usar?

\_\_\_\_\_  
- - - -  
\_\_\_\_\_ triángulo

\_\_\_\_\_  
- - - -  
\_\_\_\_\_ trapecio

\_\_\_\_\_  
- - - -  
\_\_\_\_\_ hexágono

\_\_\_\_\_  
- - - -  
\_\_\_\_\_ rombo

# Llena el trapecio de todas las maneras diferentes que puedas.



¿Cuántos pudiste usar?

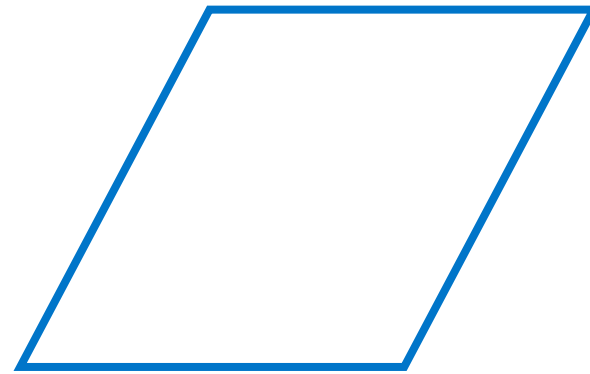
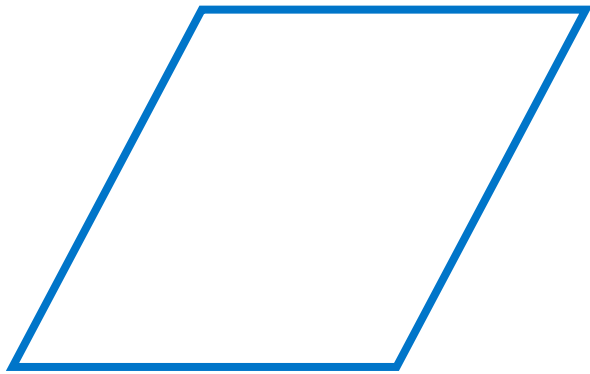
\_\_\_\_\_  
- - - -  
\_\_\_\_\_ triángulo

\_\_\_\_\_  
- - - -  
\_\_\_\_\_ trapecio

\_\_\_\_\_  
- - - -  
\_\_\_\_\_ hexágono

\_\_\_\_\_  
- - - -  
\_\_\_\_\_ rombo

# Llena el rombo de todas las maneras diferentes que puedas.



¿Cuántos pudiste usar?

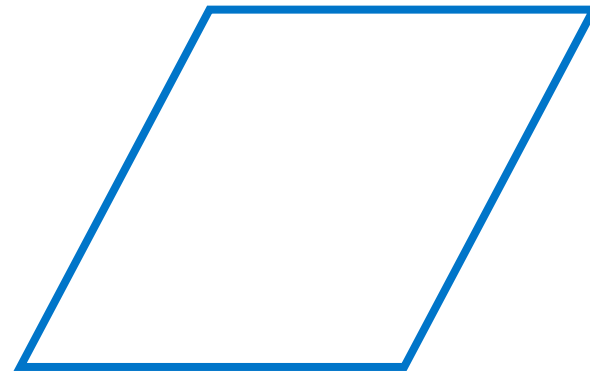
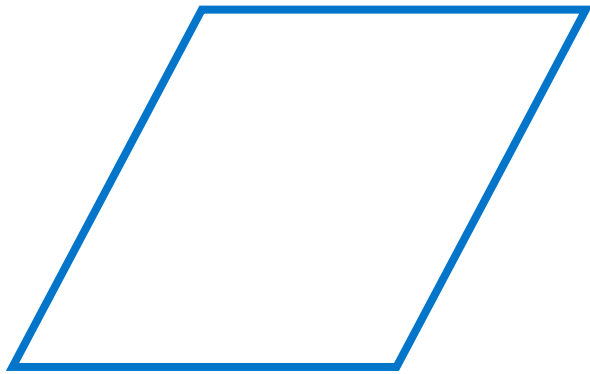
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_ triángulo

\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_ trapecio

\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_ hexágono

\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_ rombo

# Llena el rombo de todas las maneras diferentes que puedas.



¿Cuántos pudiste usar?

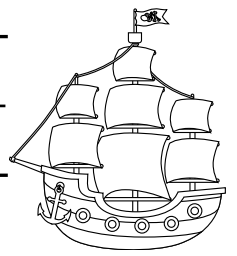
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_ triángulo

\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_ trapecio

\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_ hexágono

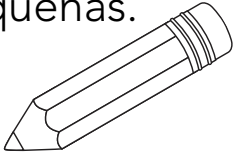
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_ rombo

Nombre \_\_\_\_\_

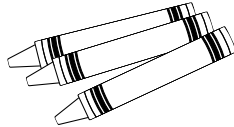


# A toda vela con las figuras planas

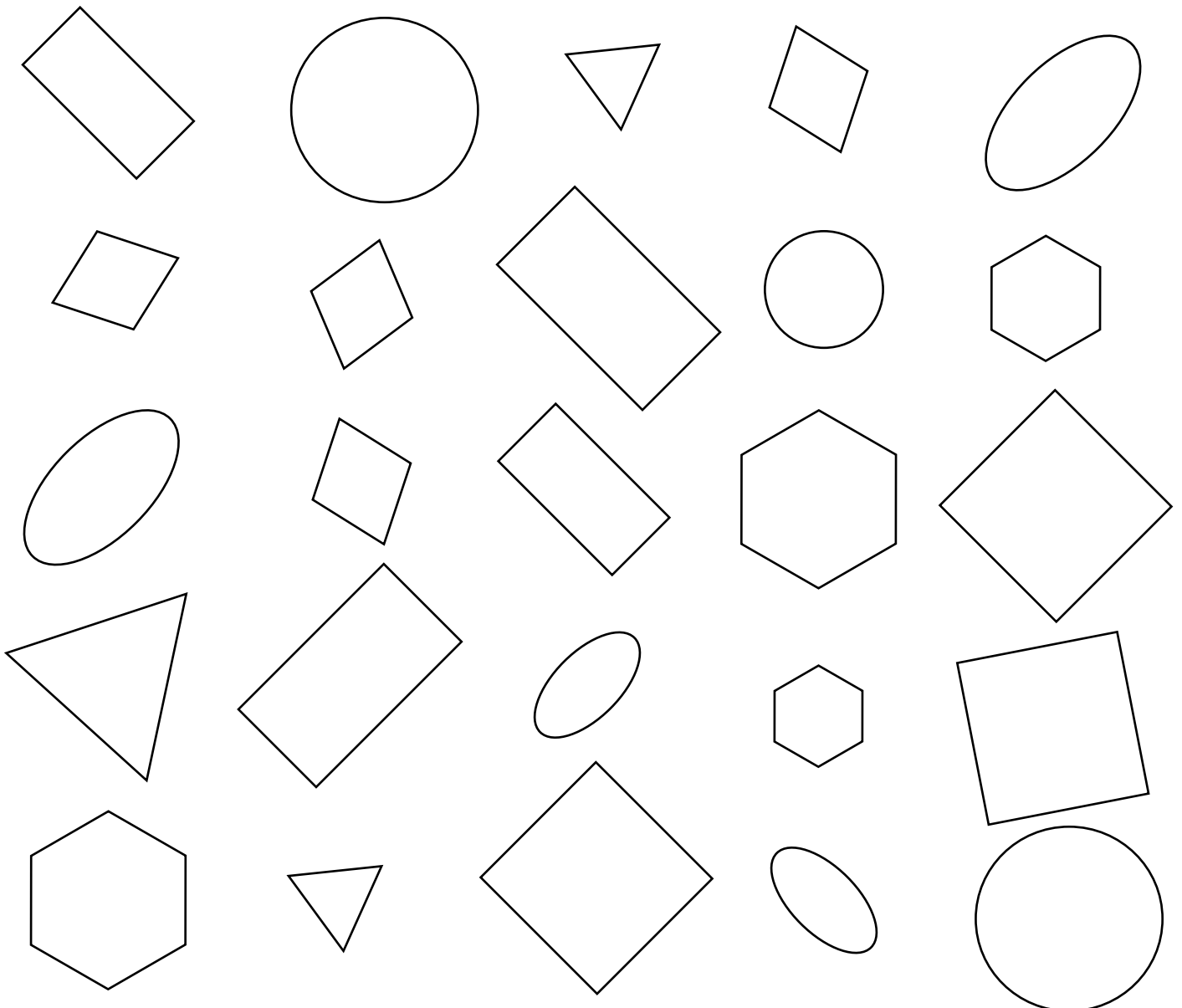
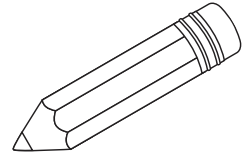
Escribe una X  
sobre las figuras  
pequeñas.

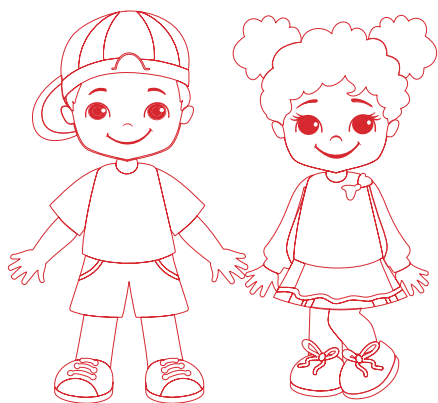
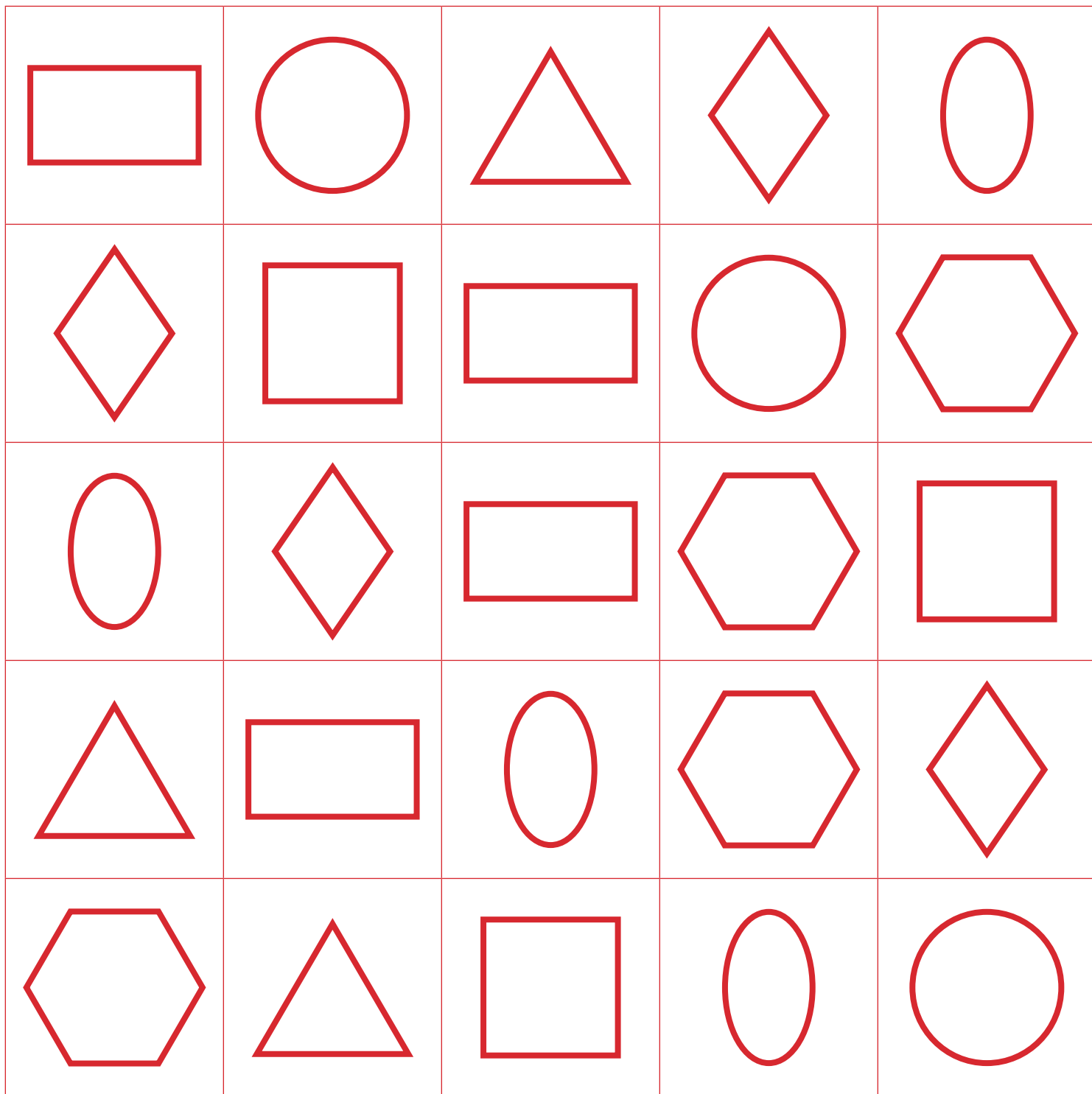


Colorea las figuras  
grandes.



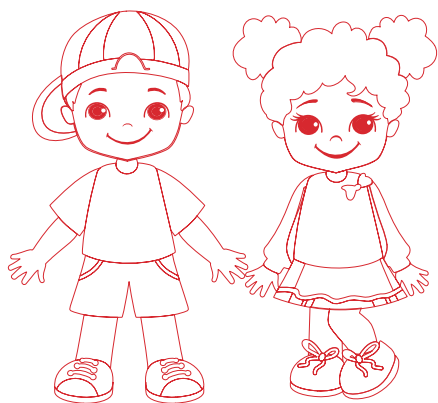
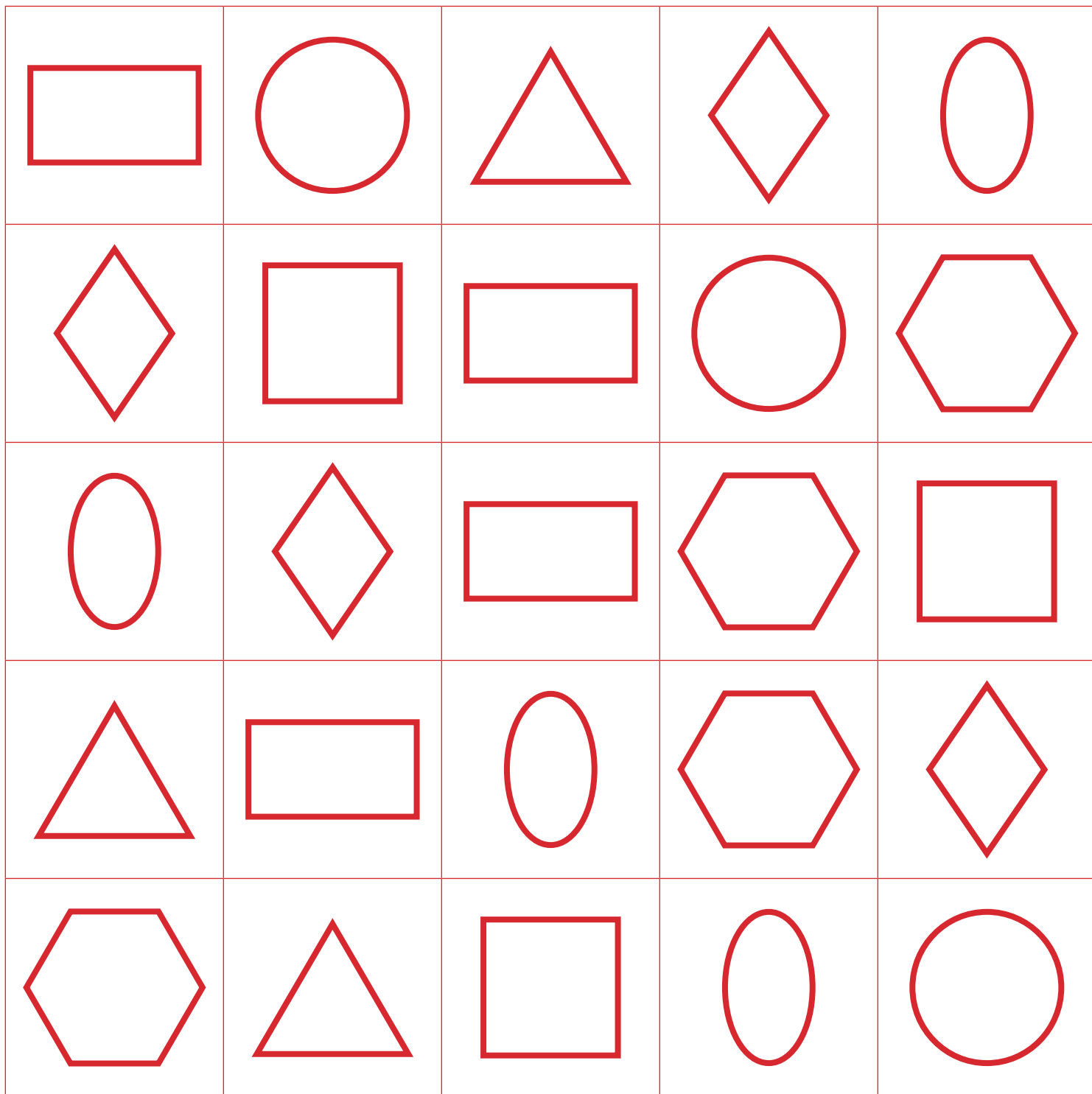
Encierra en un  
círculo las figuras  
que tienen 4 lados.





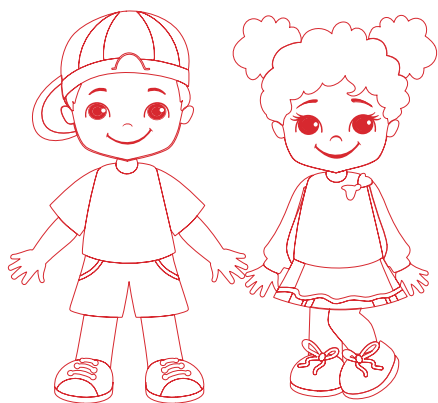
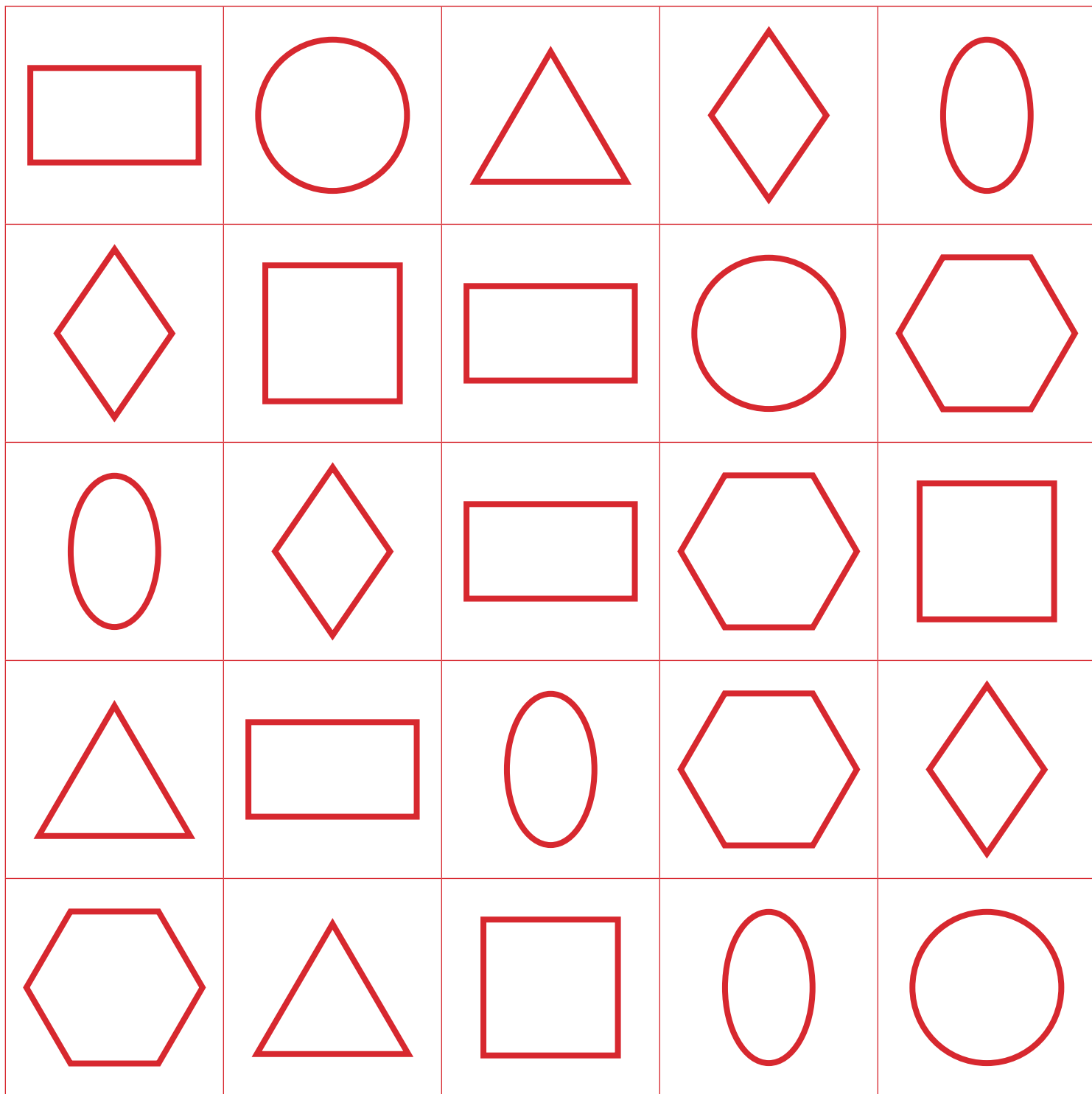
Gira la rueda. Cubre esa figura una vez. ¡Trata de ser el primero en obtener 5 en línea!

# 5 en línea



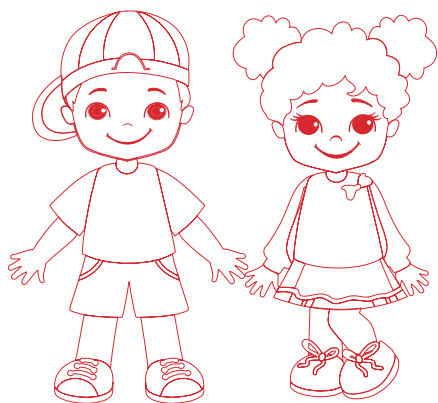
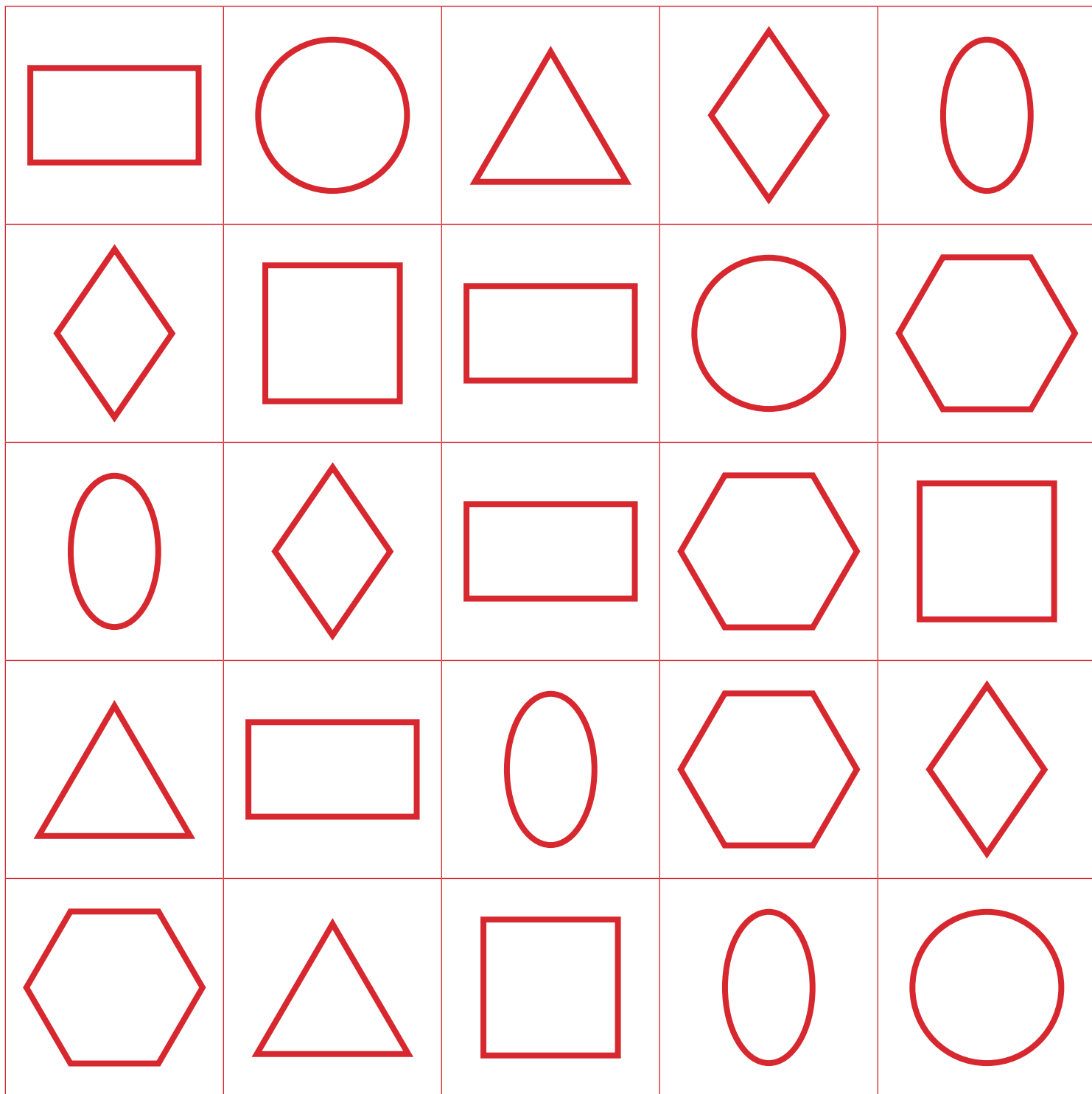
Gira la rueda. Cubre esa figura una vez. ¡Trata de ser el primero en obtener 5 en línea!

# 5 en línea



Gira la rueda. Cubre esa figura una vez. ¡Trata de ser el primero en obtener 5 en línea!

# 5 en línea



Gira la rueda. Cubre esa figura una vez. ¡Trata de ser el primero en obtener 5 en línea!

# 5 en línea





Nombre \_\_\_\_\_

## Buscador de cuerpos geométricos

Cuerpo geométrico: \_\_\_\_\_

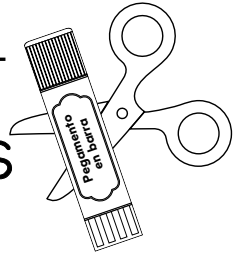
Cuerpo geométrico: \_\_\_\_\_

Cuerpo geométrico: \_\_\_\_\_

Cuerpo geométrico: \_\_\_\_\_

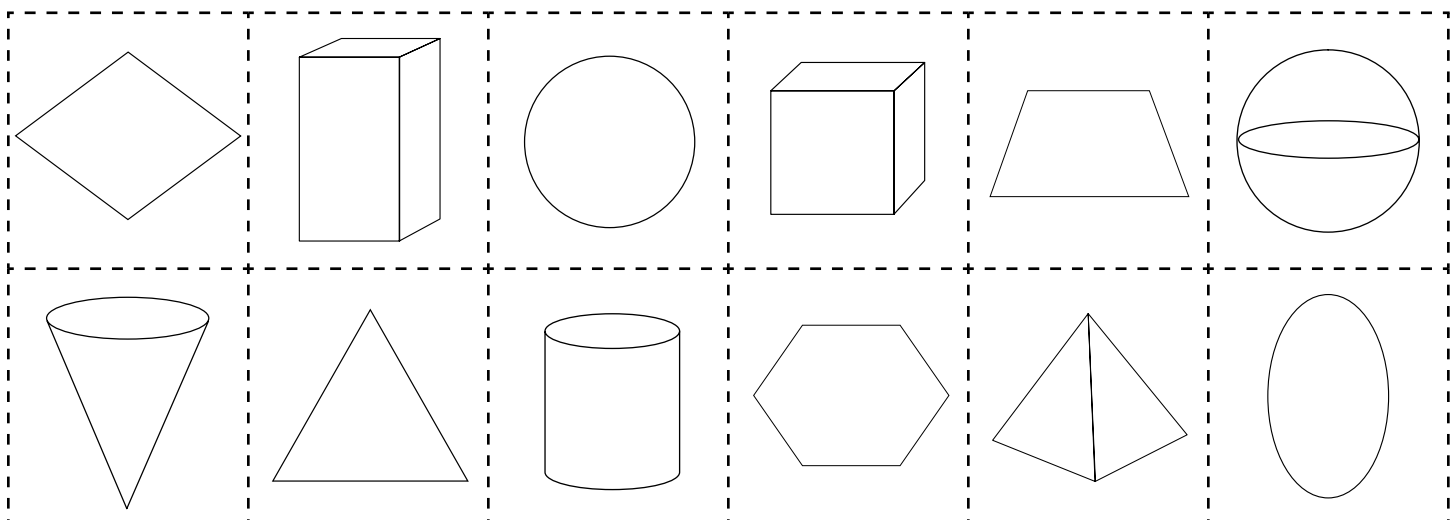
Nombre \_\_\_\_\_

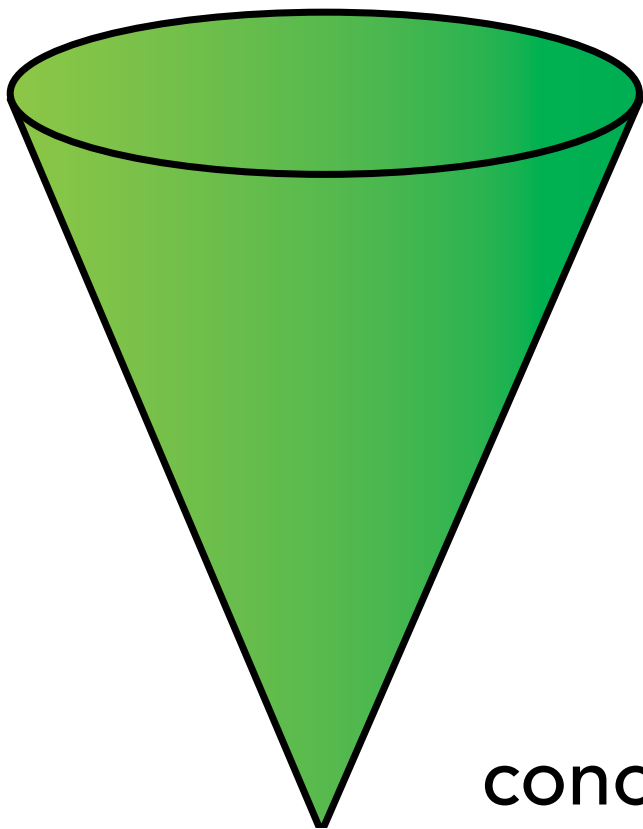
# Clasificación de figuras y cuerpos



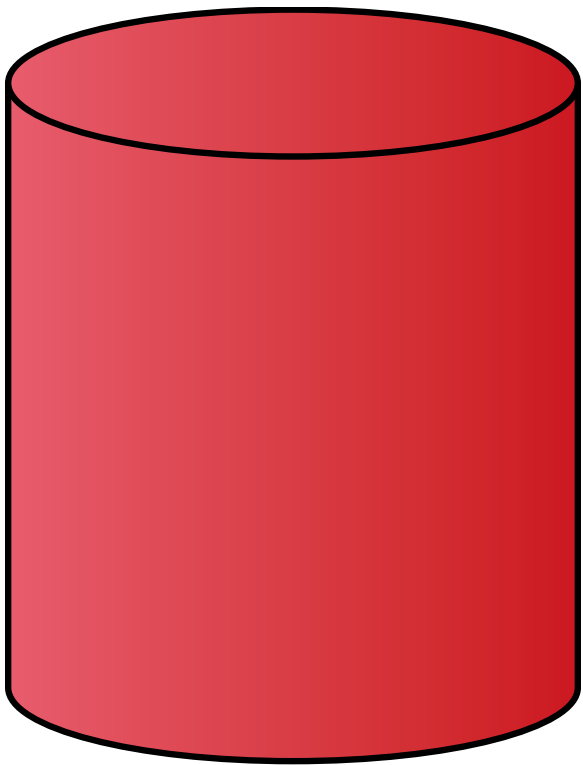
Recorta por la línea punteada. Clasifica y pega cada dibujo debajo del encabezado correcto.

| Figuras planas | Cuerpos geométricos |
|----------------|---------------------|
|                |                     |

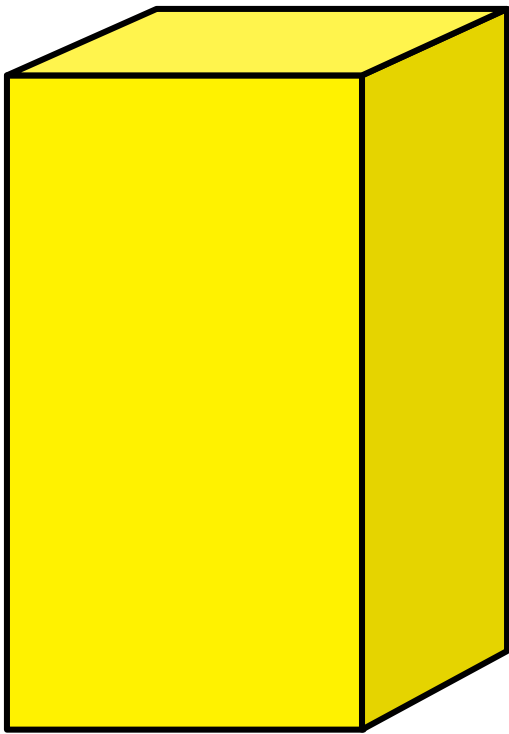




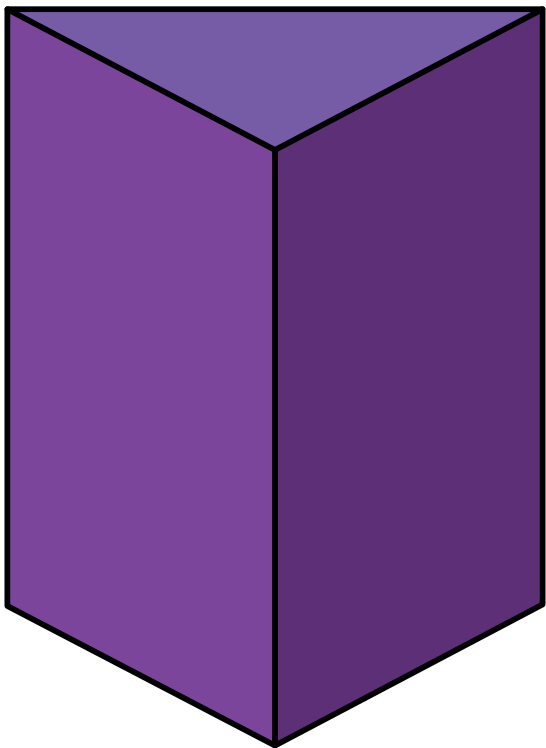
**cono**



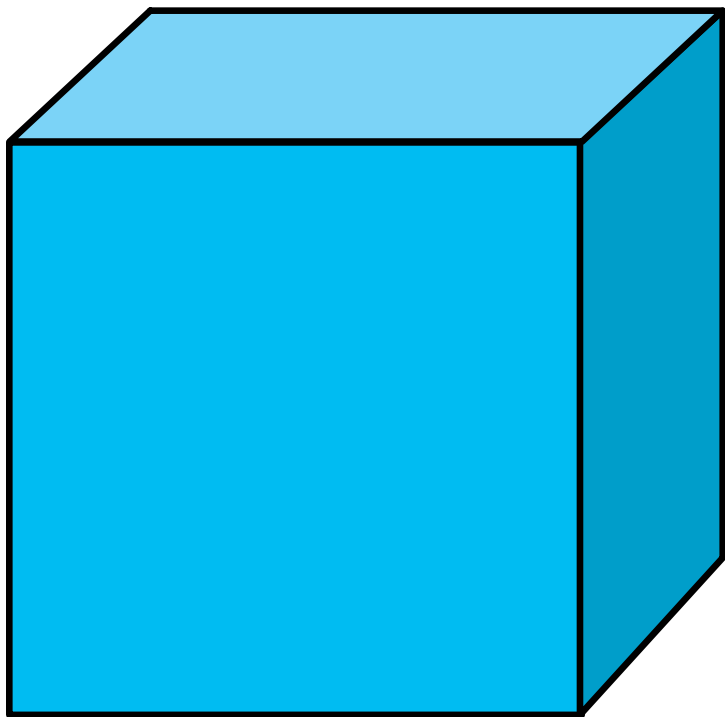
cilindro



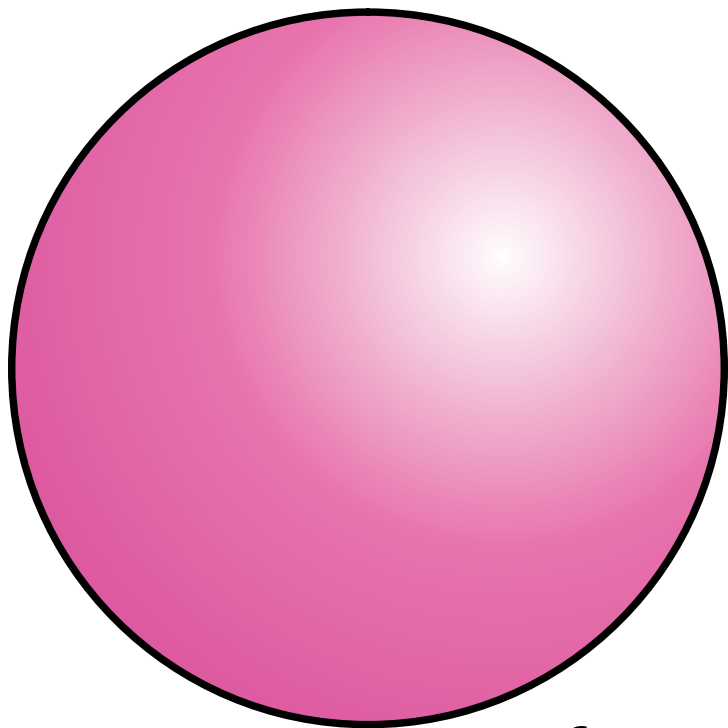
prisma rectangular



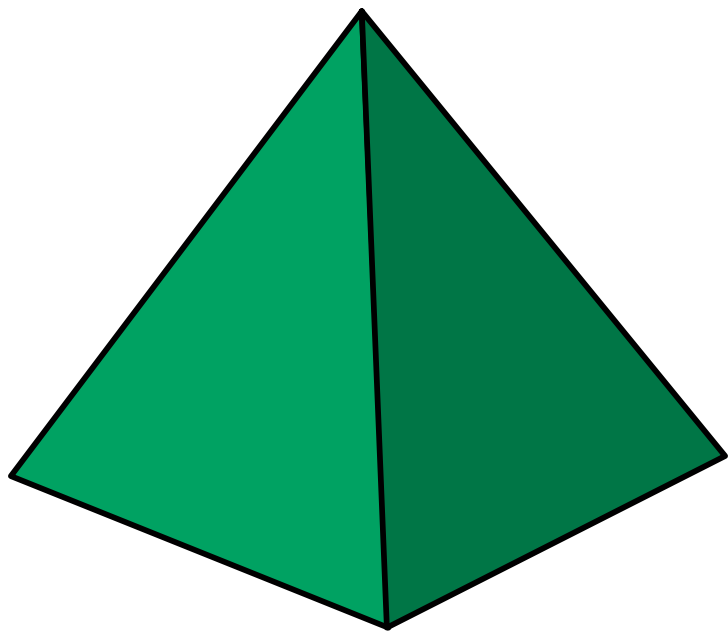
prisma triangular



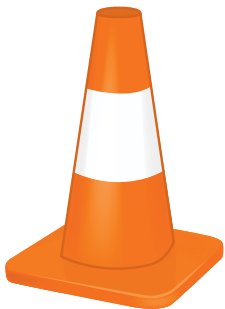
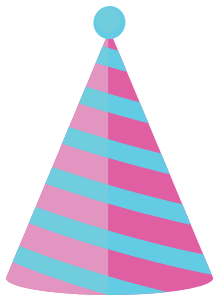
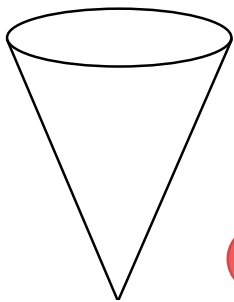
cubo



esfera



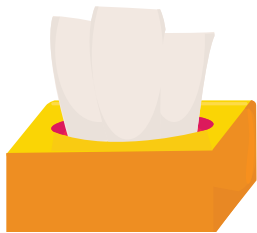
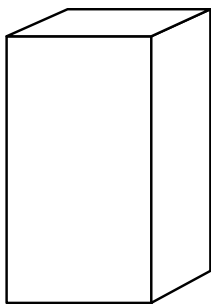
pirámide



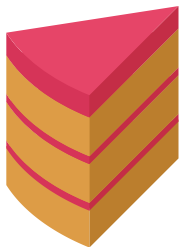
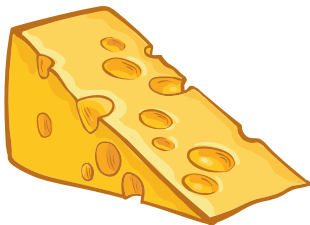
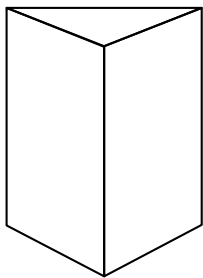
**cono**



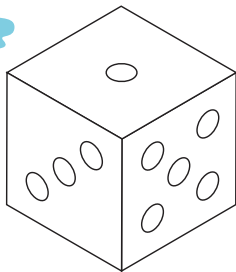
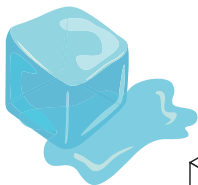
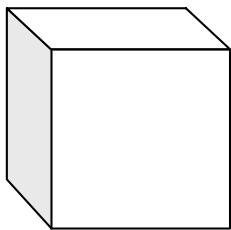
**cilindros**



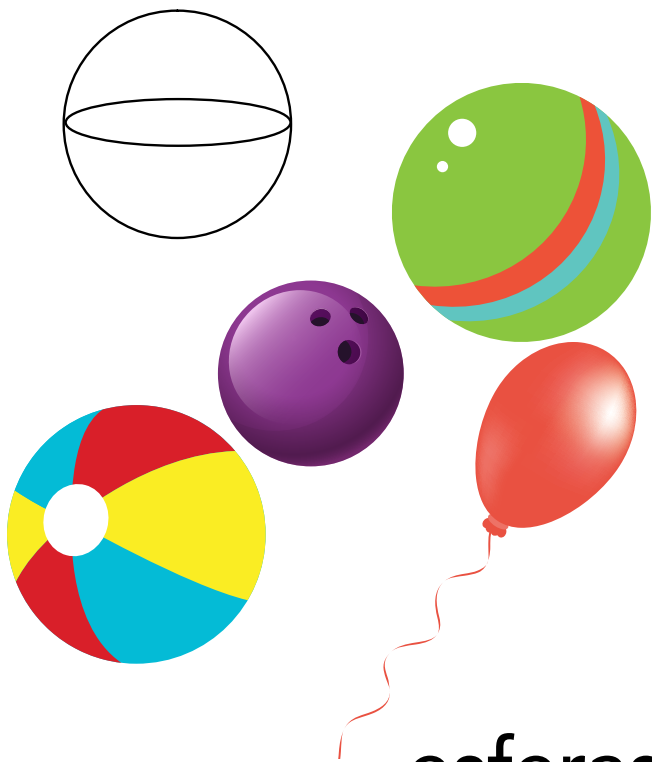
# prismas rectangulares



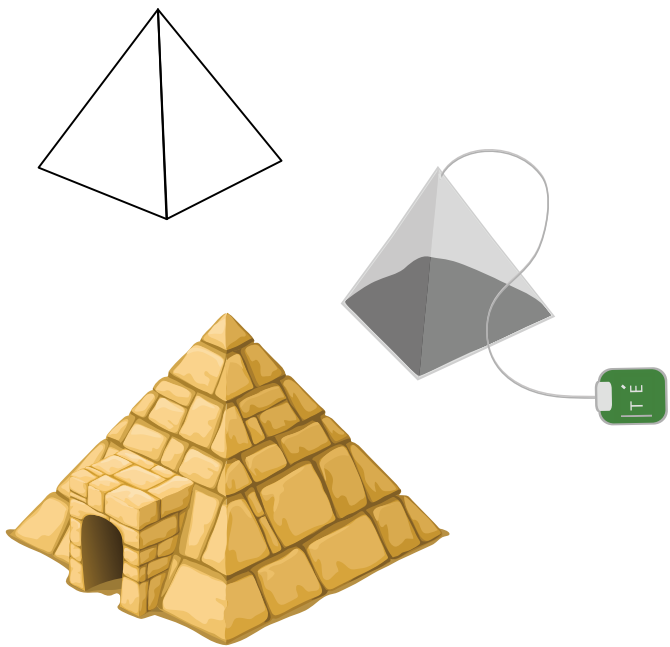
# prismas triangulares



# cubos

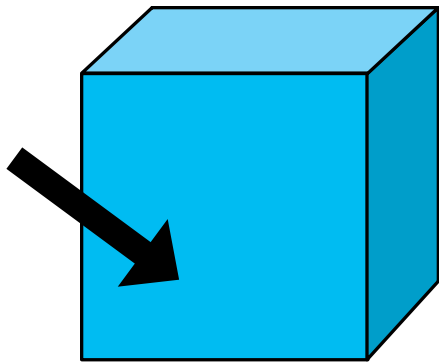
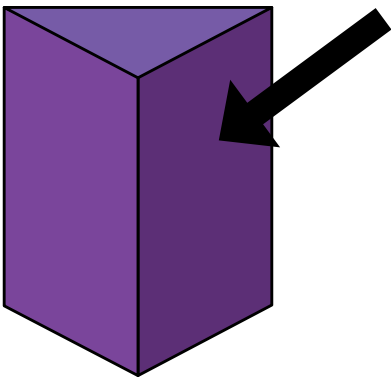


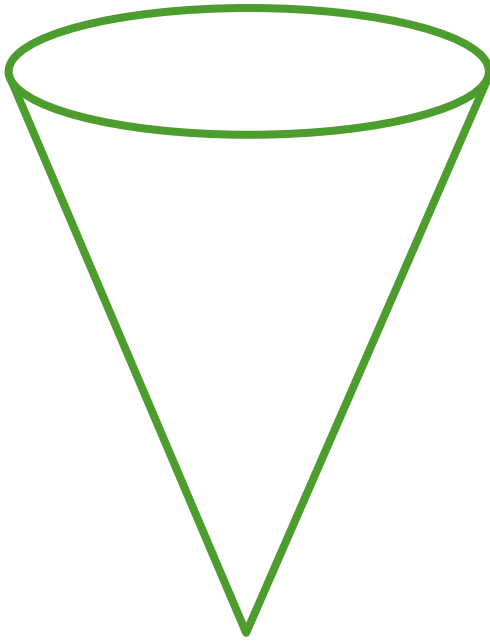
# esferas



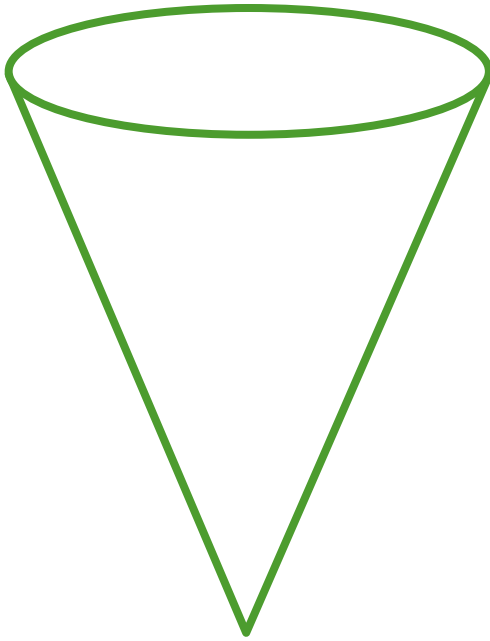
# pirámides

# Caras

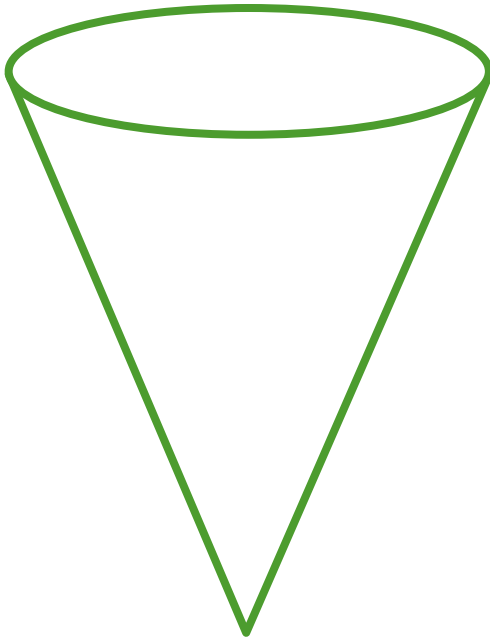




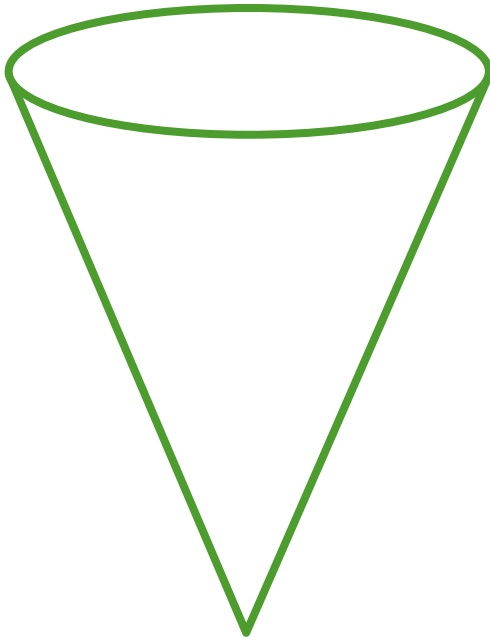
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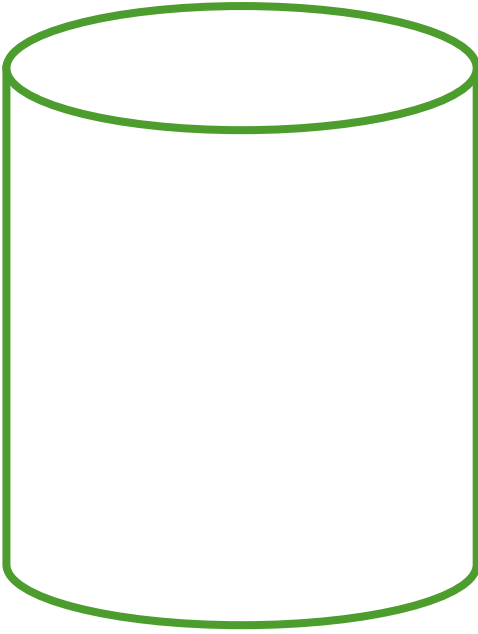
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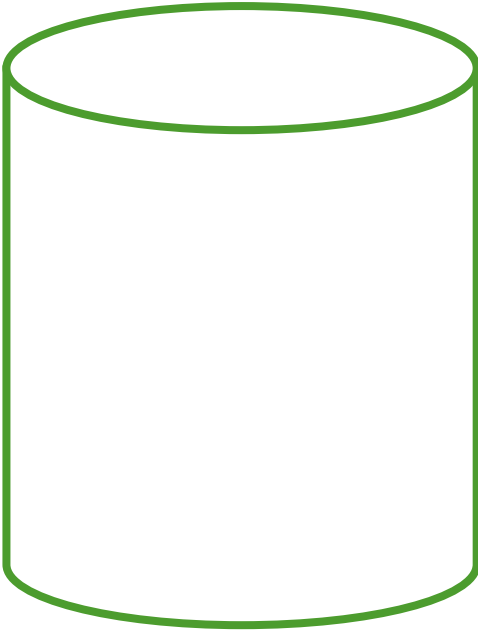
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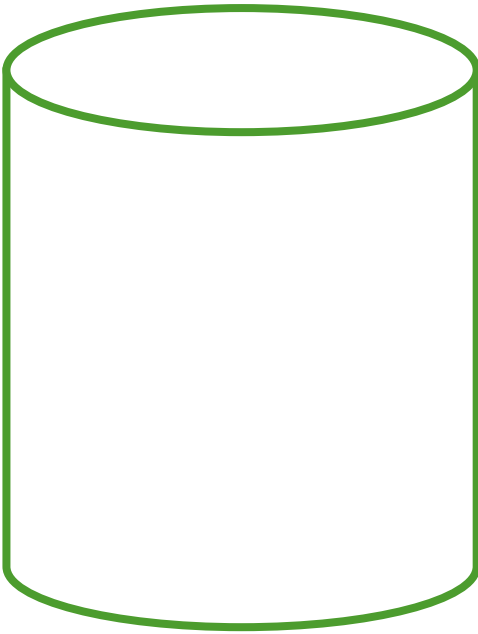
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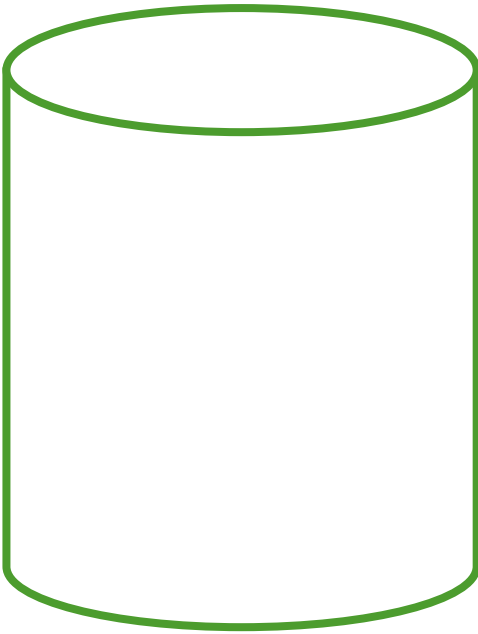
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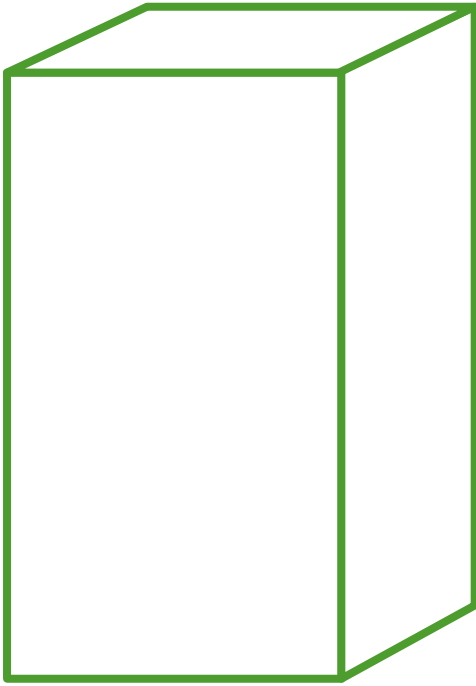
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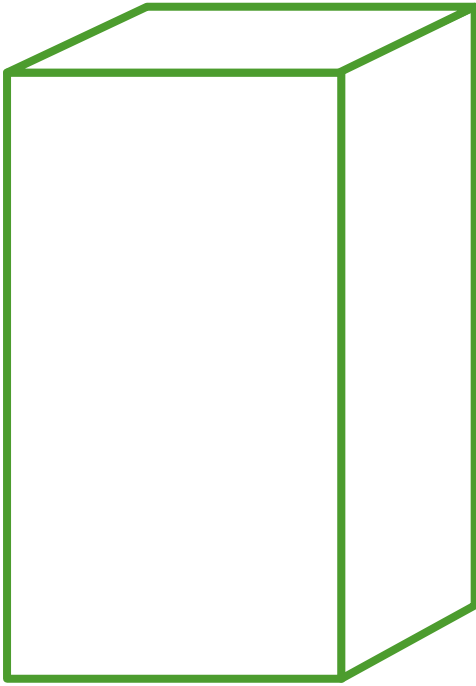
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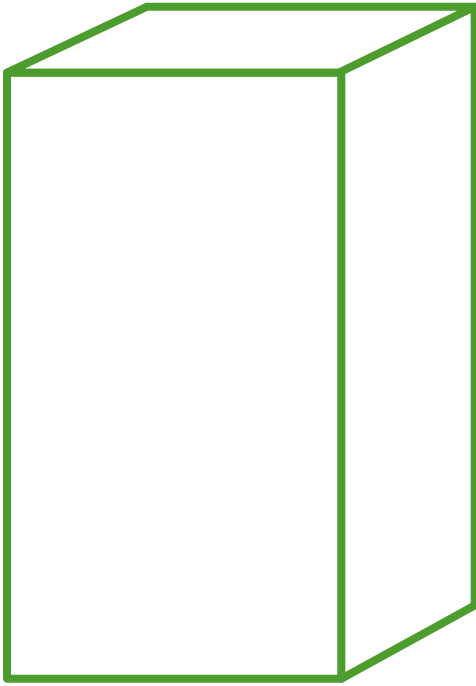
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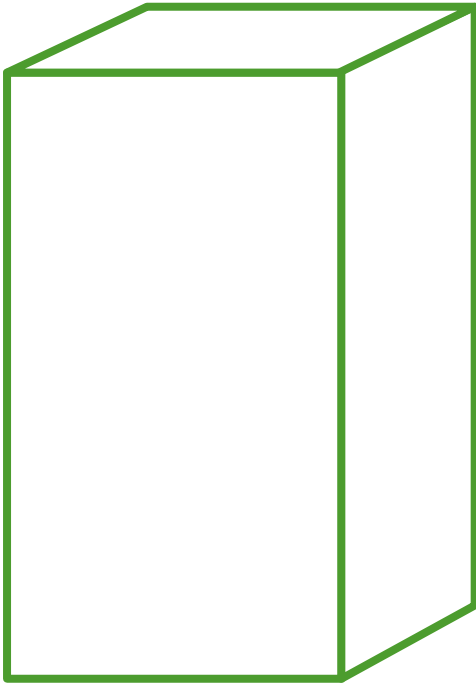
# prismas rectangulares



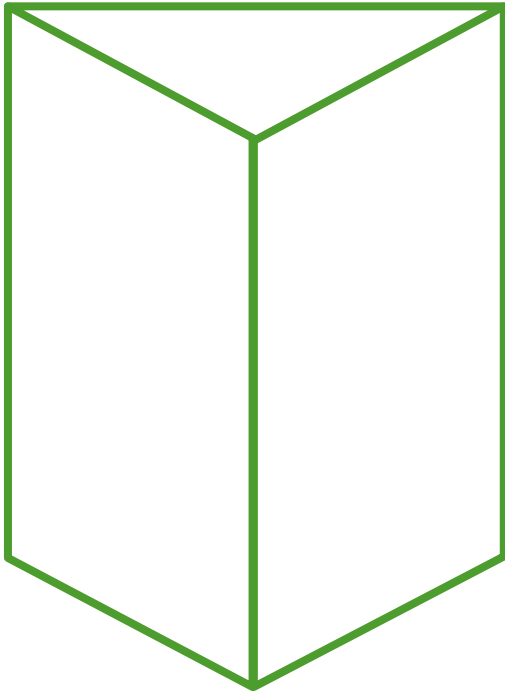
# prismas rectangulares



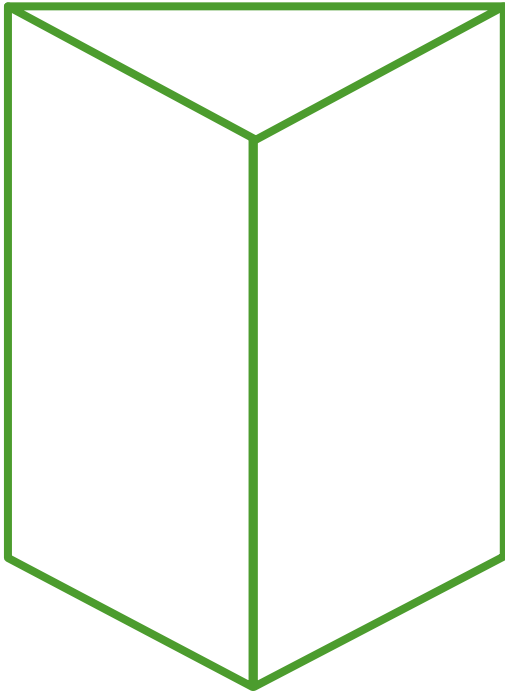
# prismas rectangulares



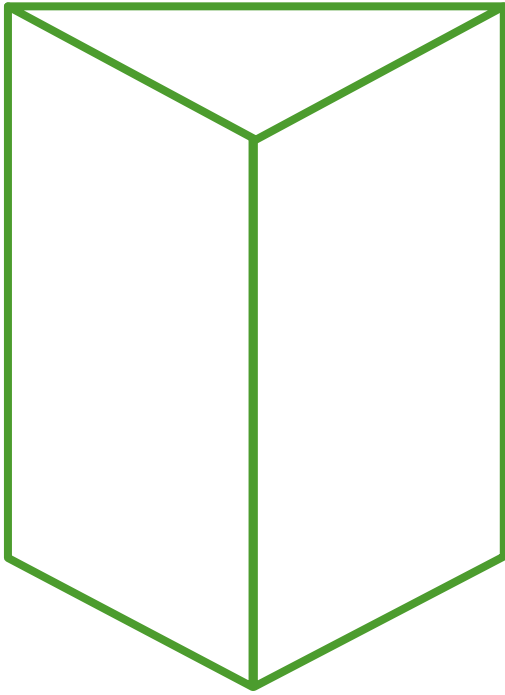
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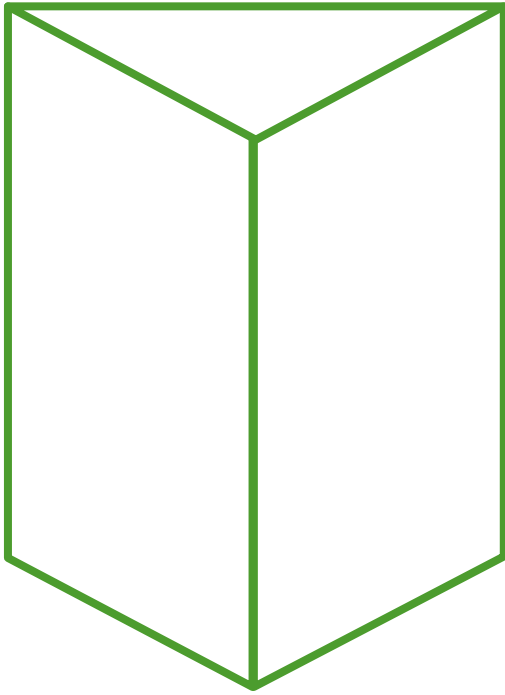
# prismas triangulares



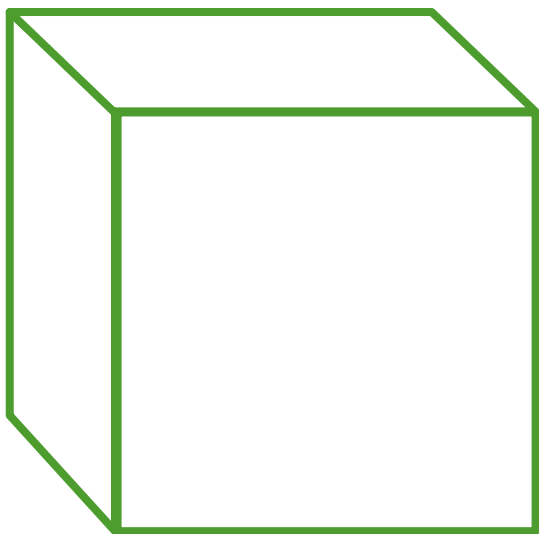
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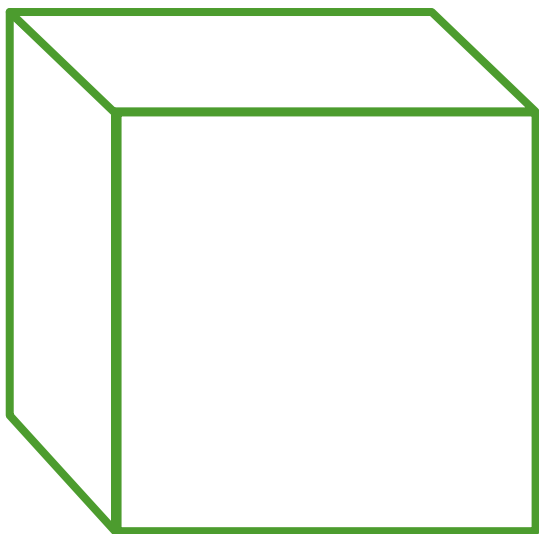
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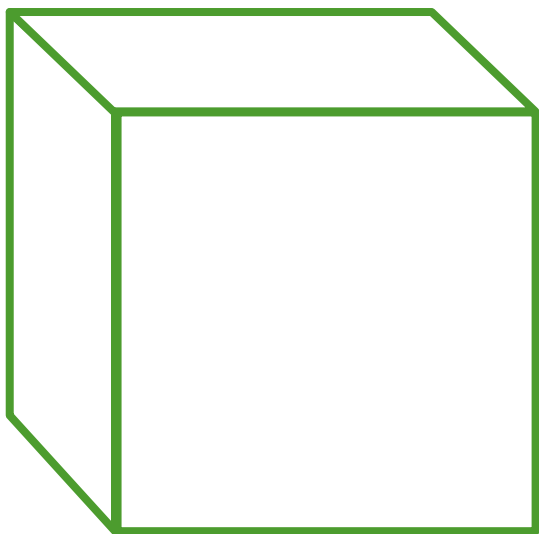
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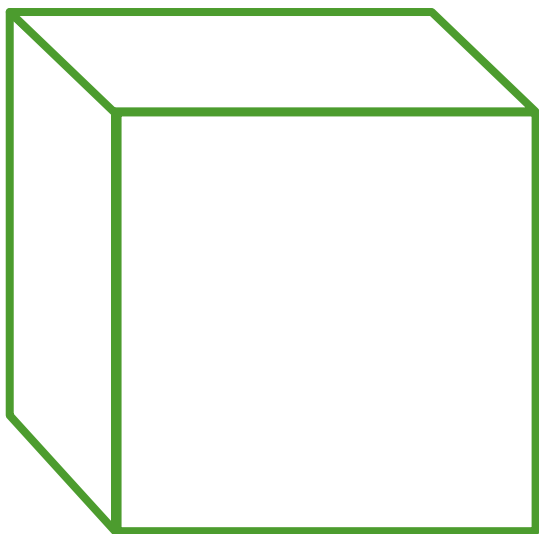
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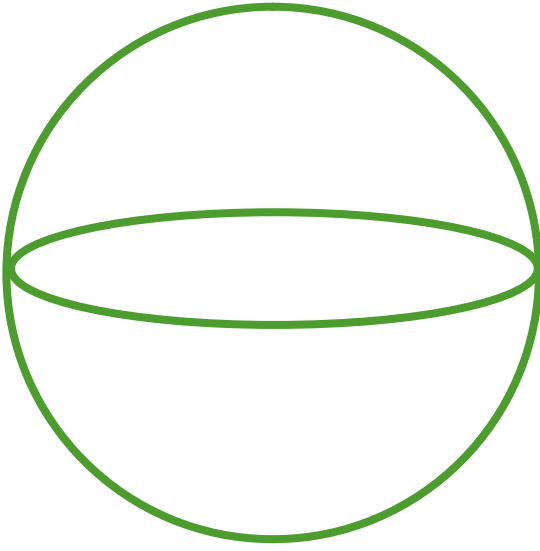
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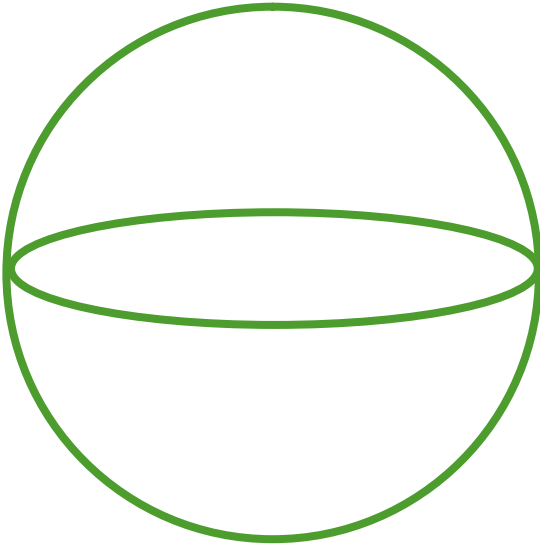
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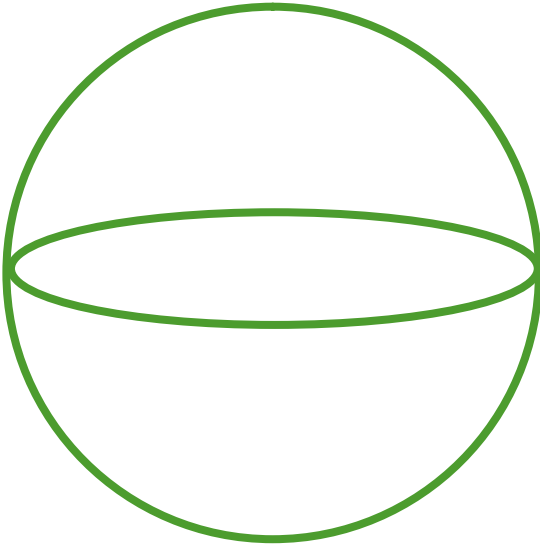
# cubos



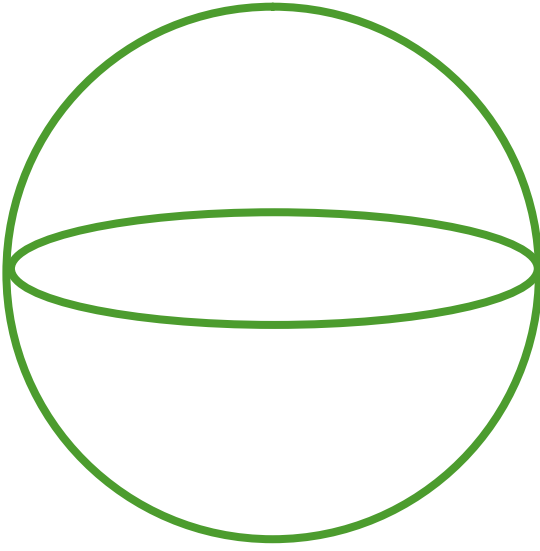
# esferas



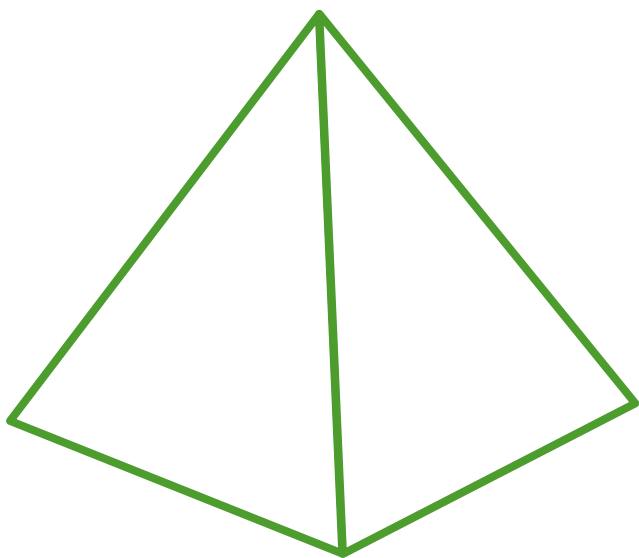
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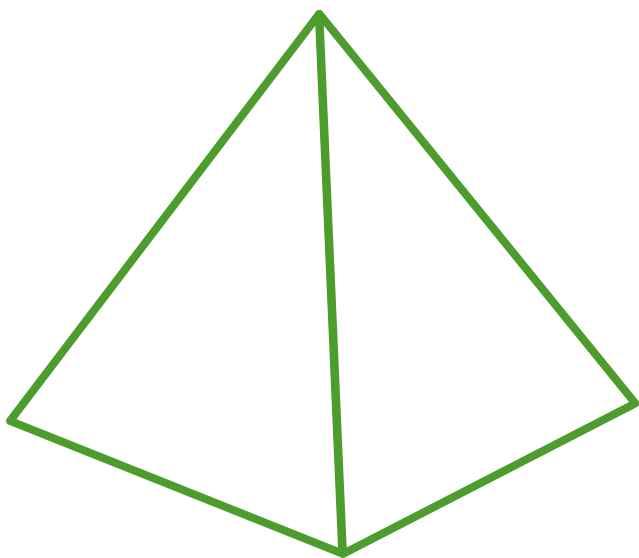
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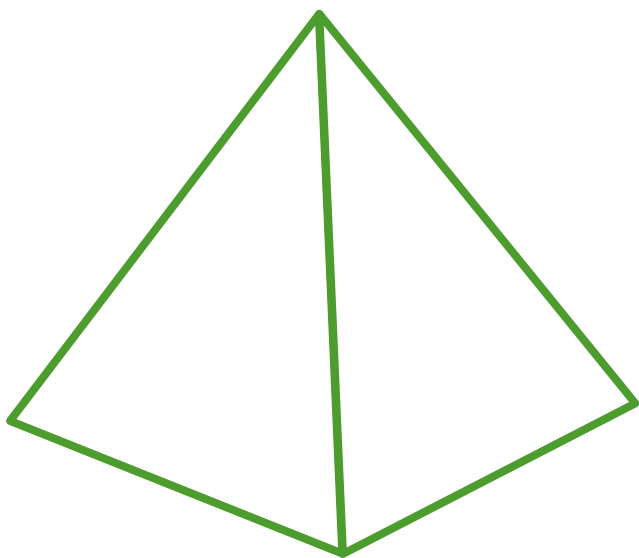
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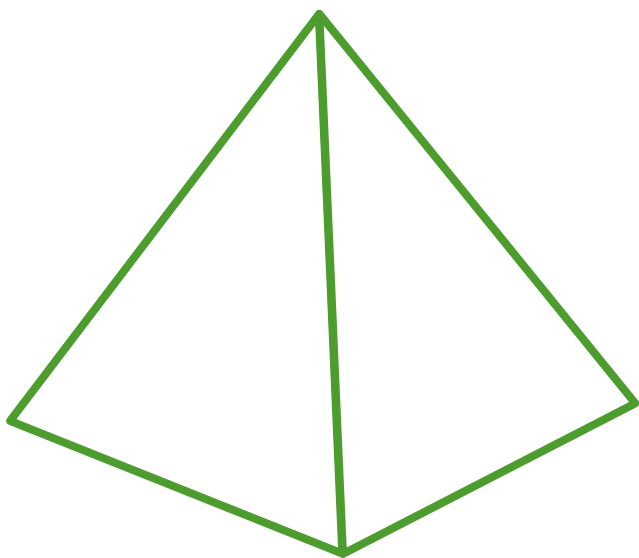
# pirámides



# pirámides

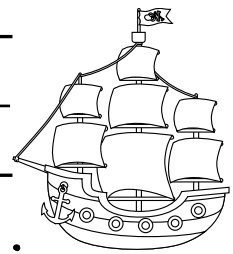


# pirámides



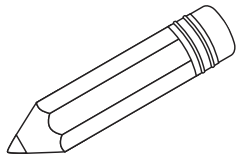
# pirámides

Nombre \_\_\_\_\_

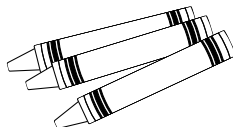


# A toda vela con los cuerpos geométricos

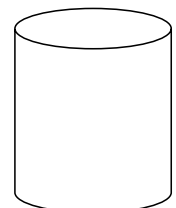
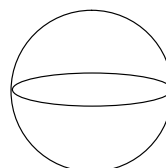
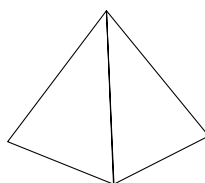
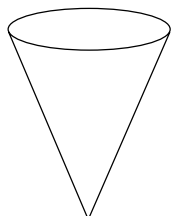
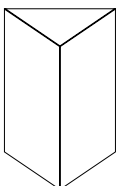
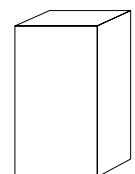
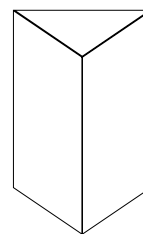
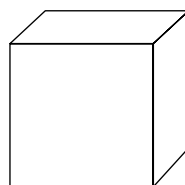
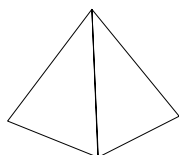
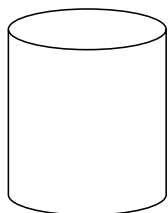
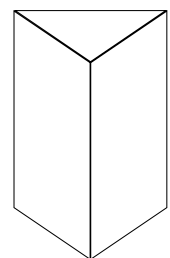
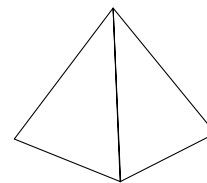
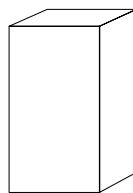
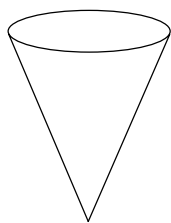
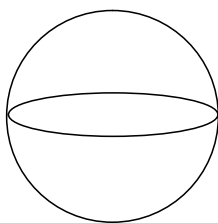
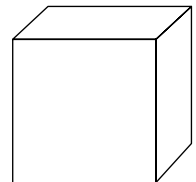
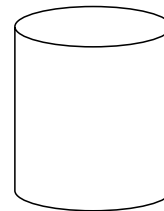
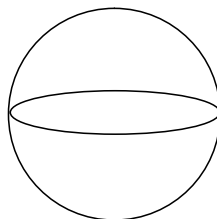
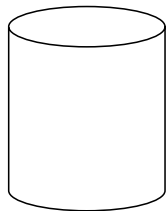
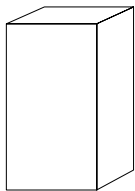
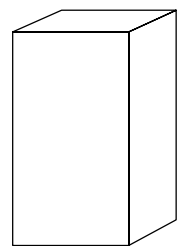
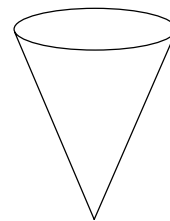
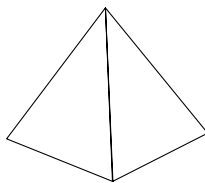
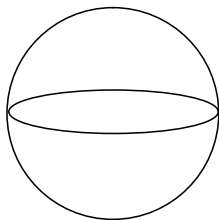
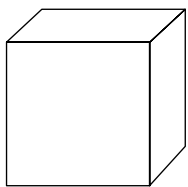
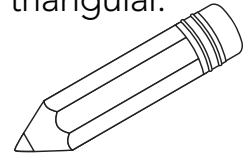
Escribe una X sobre los cuerpos geométricos que no tienen caras.

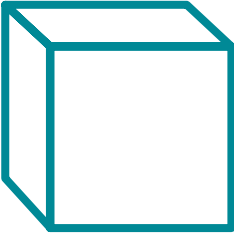
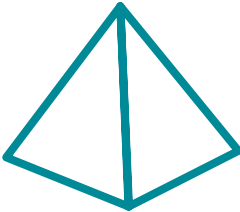
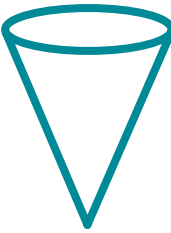
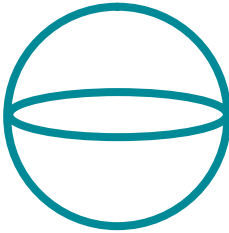
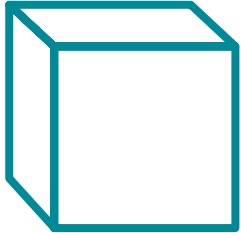
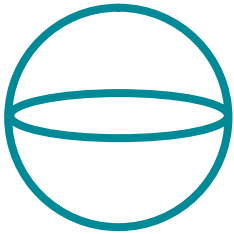
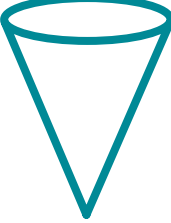
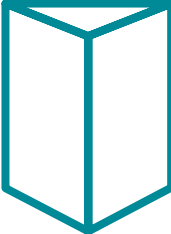
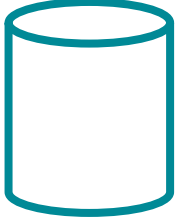
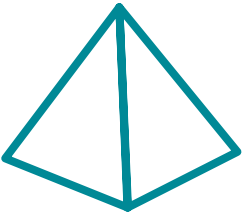
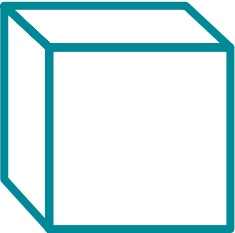
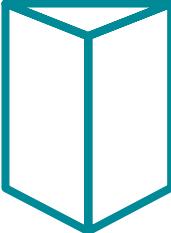
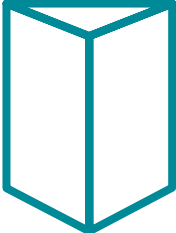
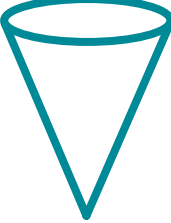
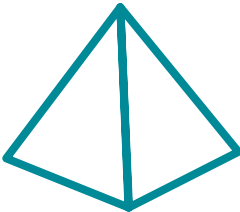
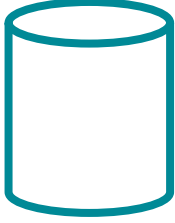


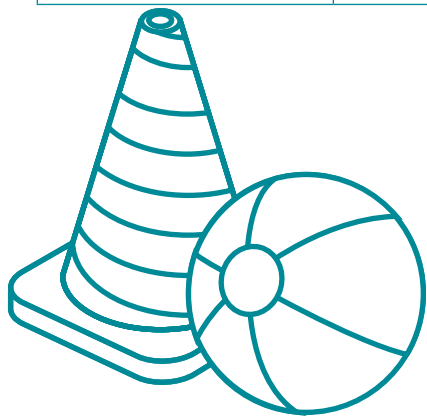
Colorea los cuerpos geométricos que tienen caras cuadradas.



Encierra en un círculo los cuerpos geométricos que tienen cara triangular.

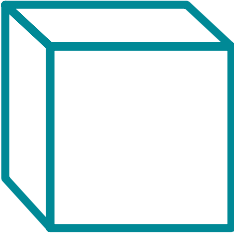
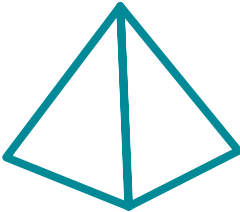
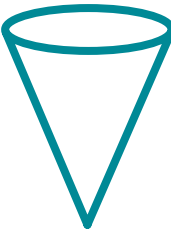
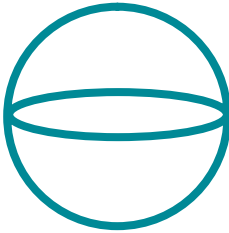
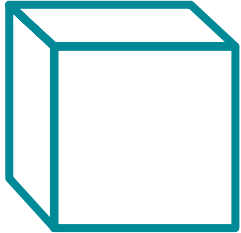
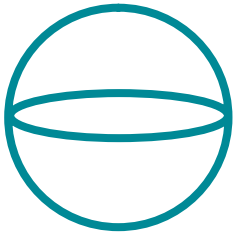
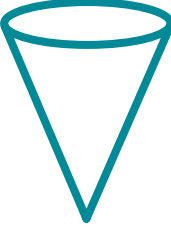
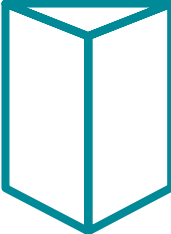
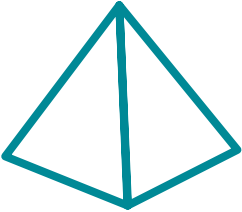
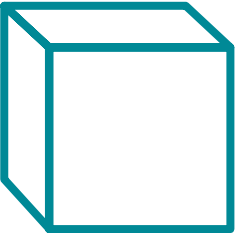
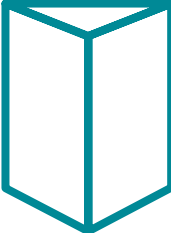
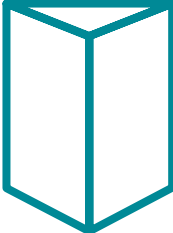
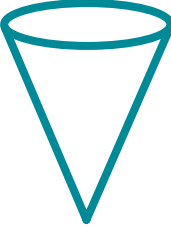
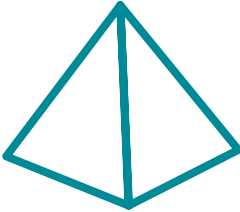


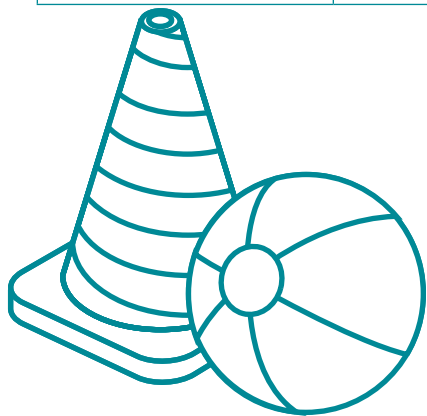
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Gira la rueda. Cubre la figura una vez. ¡Trata de ser el primero en obtener 5 en línea!

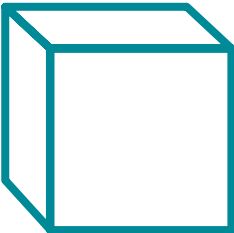
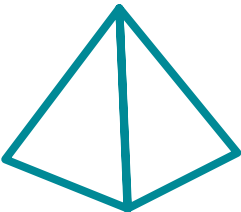
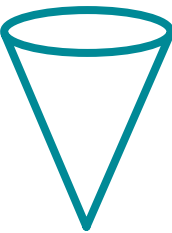
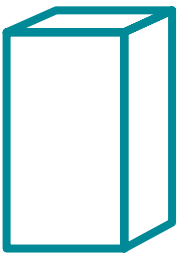
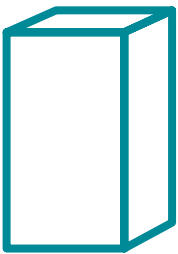
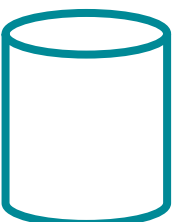
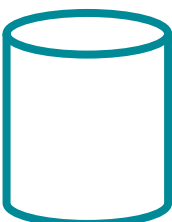
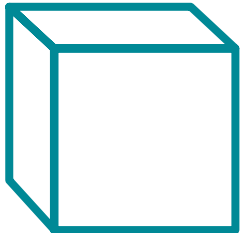
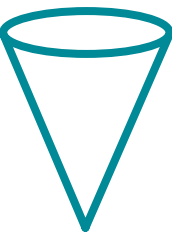
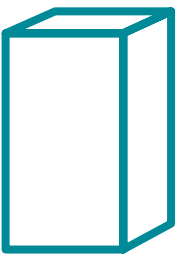
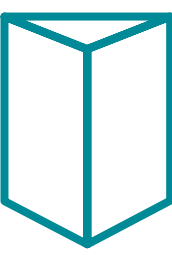
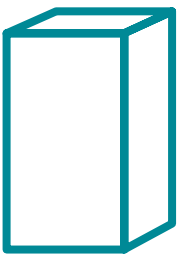
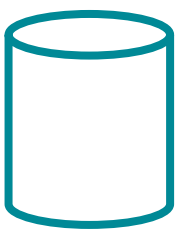
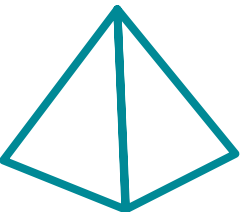
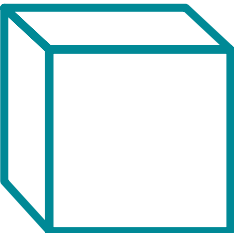
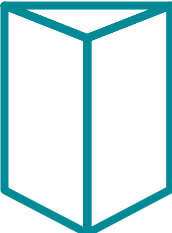
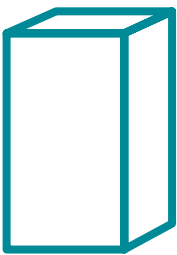
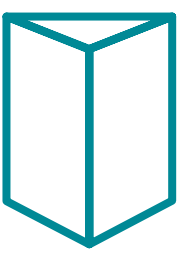
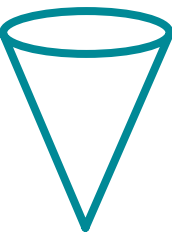
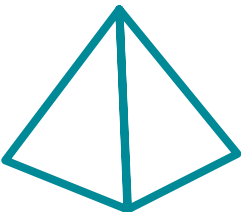
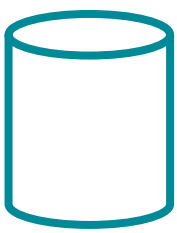
# 5 en línea

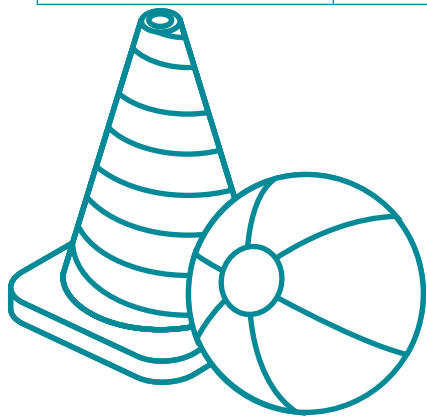
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Gira la rueda. Cubre la figura una vez. ¡Trata de ser el primero en obtener 5 en línea!

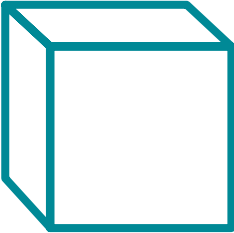
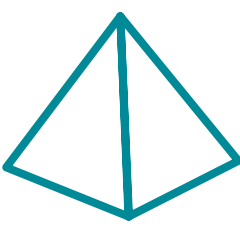
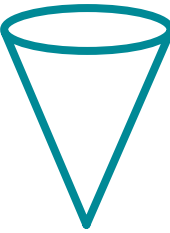
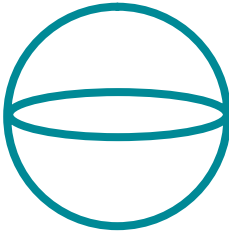
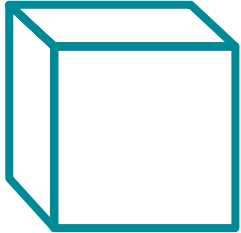
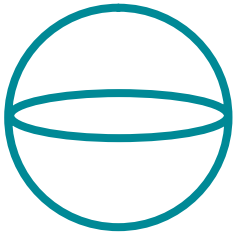
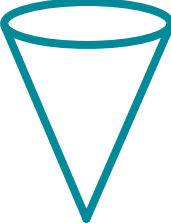
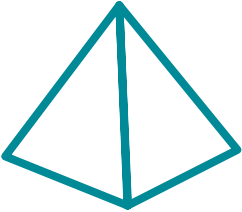
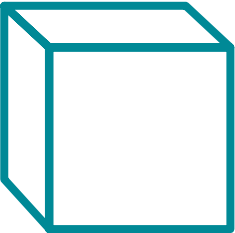
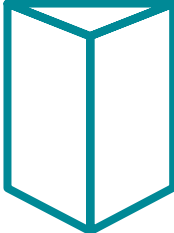
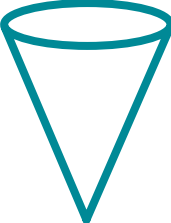
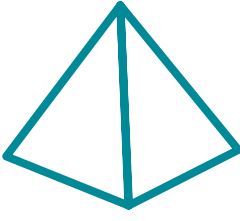
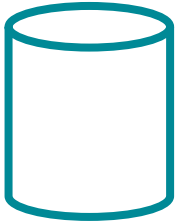
# 5 en línea

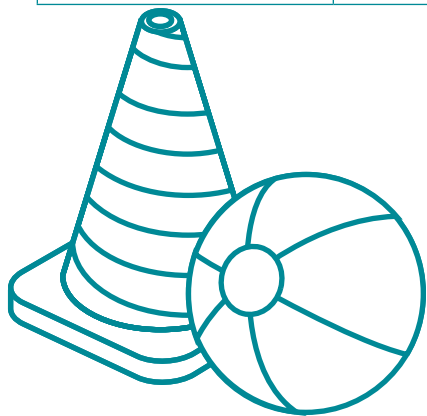
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Gira la rueda. Cubre la figura una vez. ¡Trata de ser el primero en obtener 5 en línea!

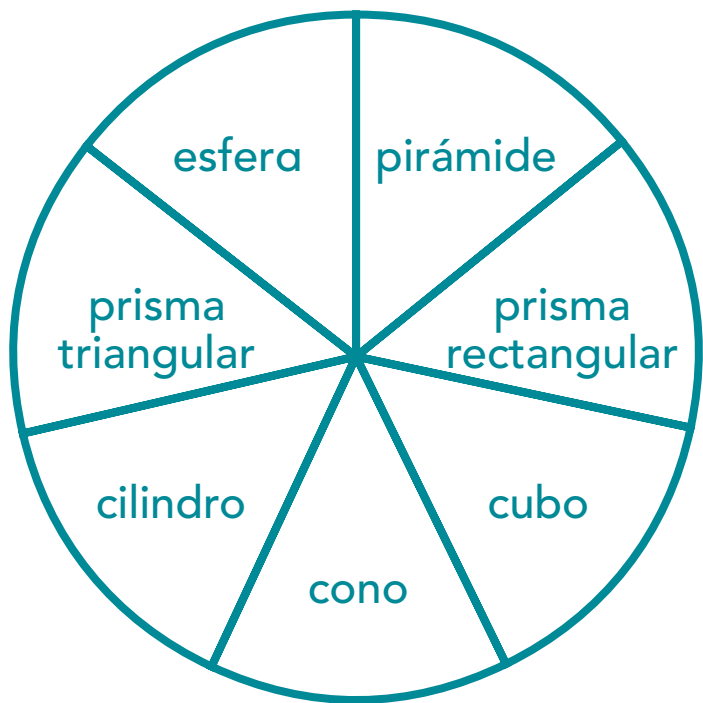
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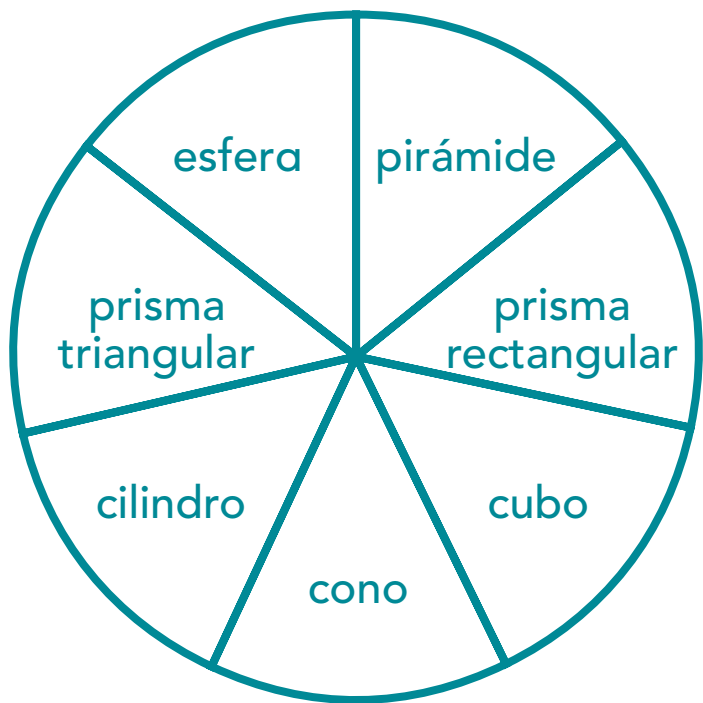
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Gira la rueda. Cubre la figura una vez. ¡Trata de ser el primero en obtener 5 en línea!

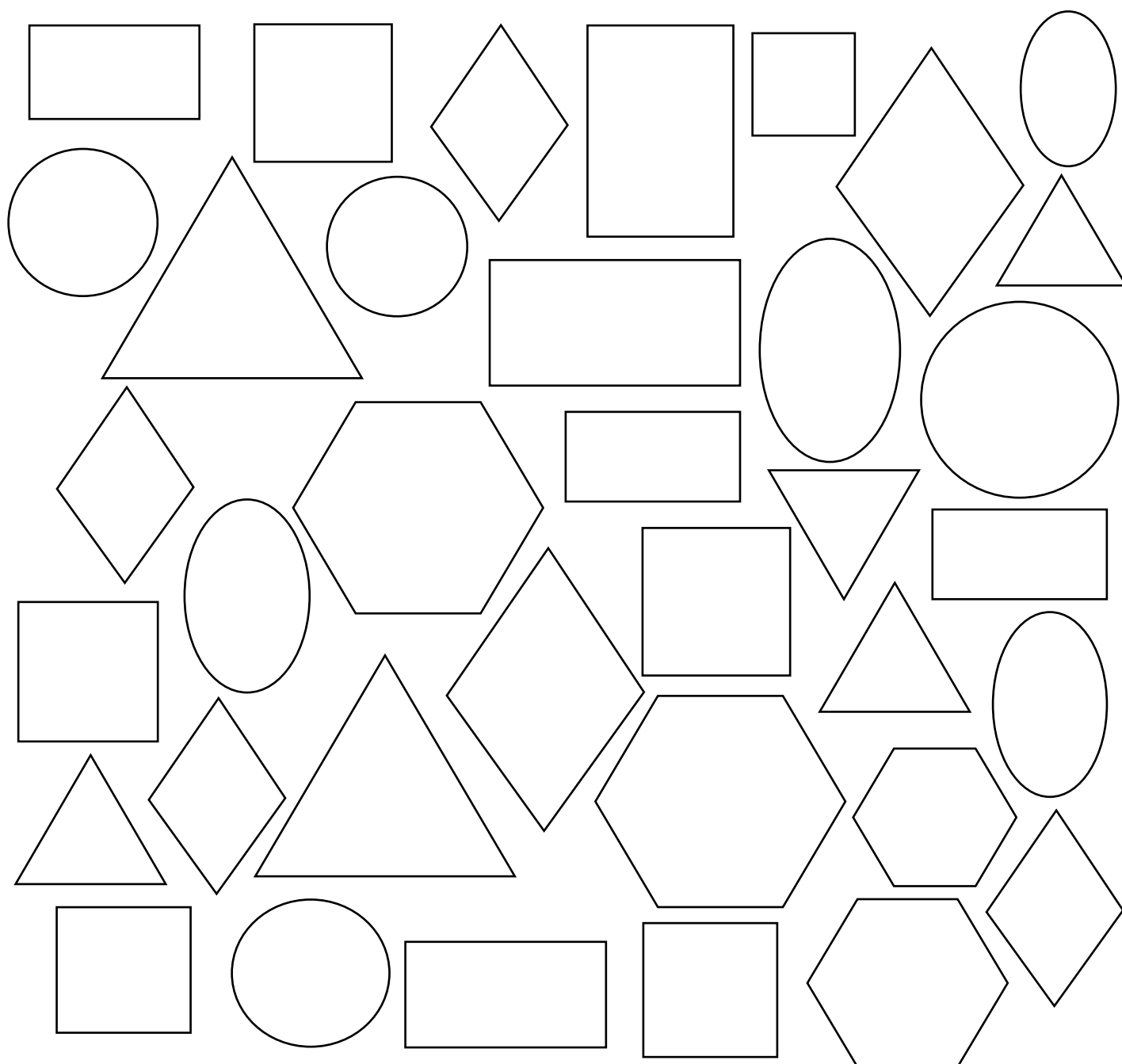
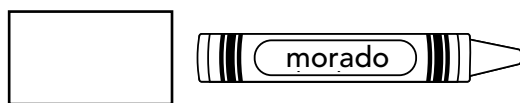
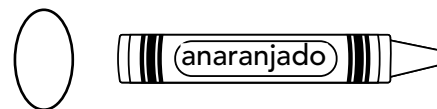
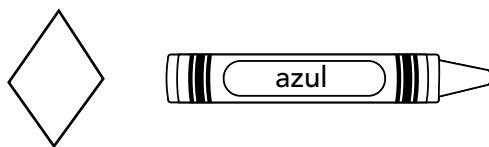
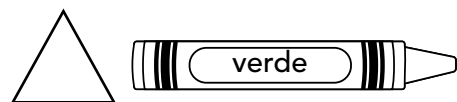
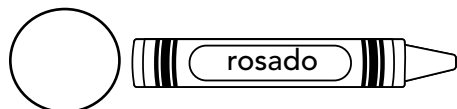
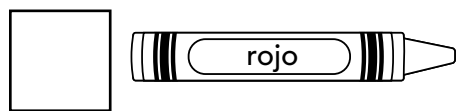
# 5 en línea





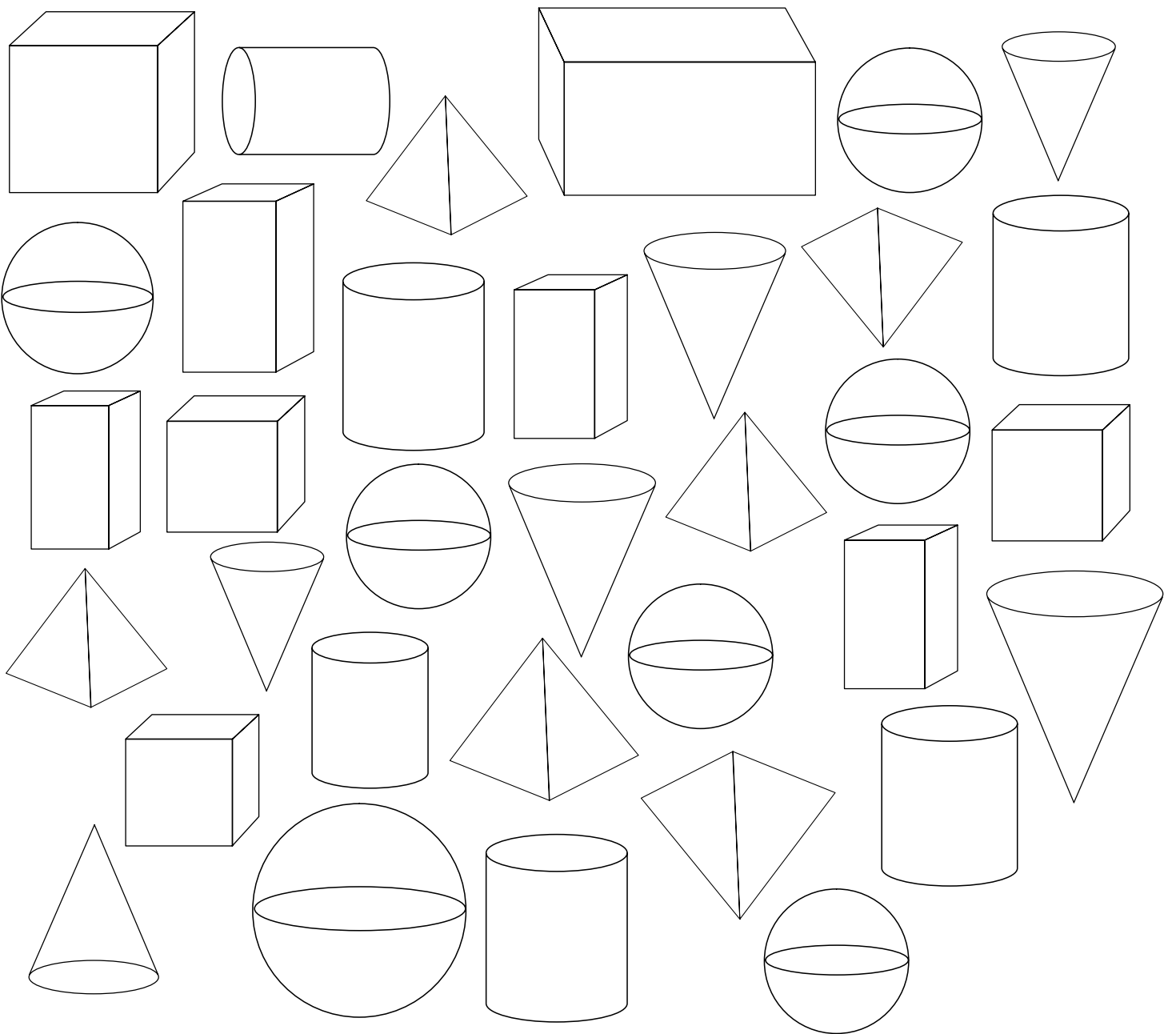
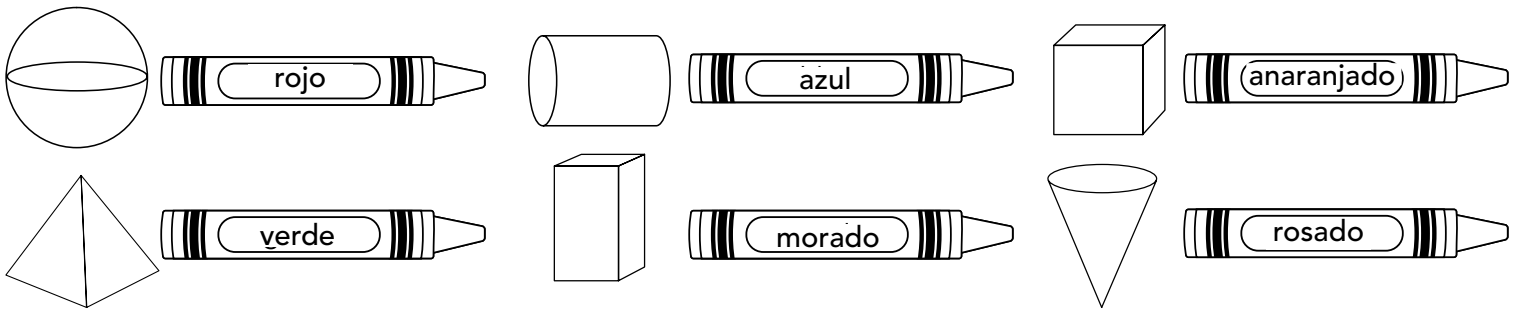
Nombre \_\_\_\_\_

## Busca y colorea



Nombre \_\_\_\_\_

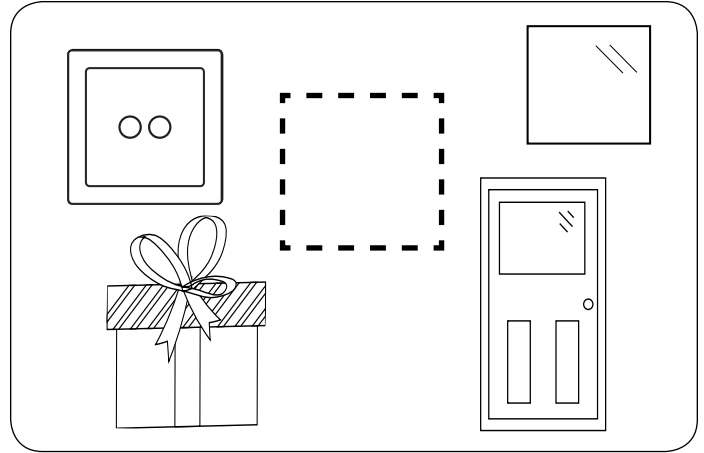
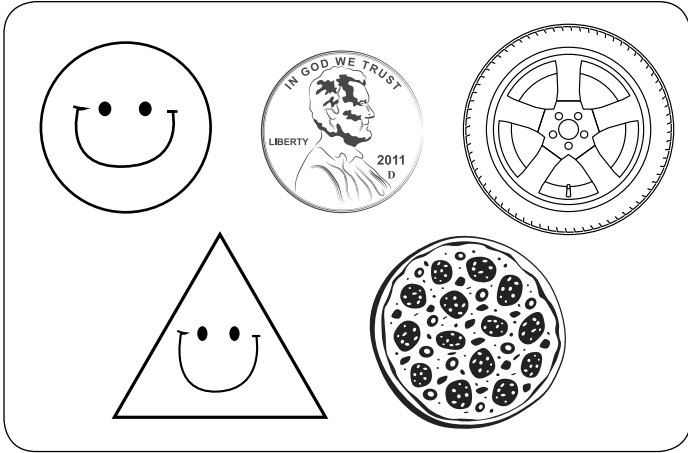
# Busca y colorea



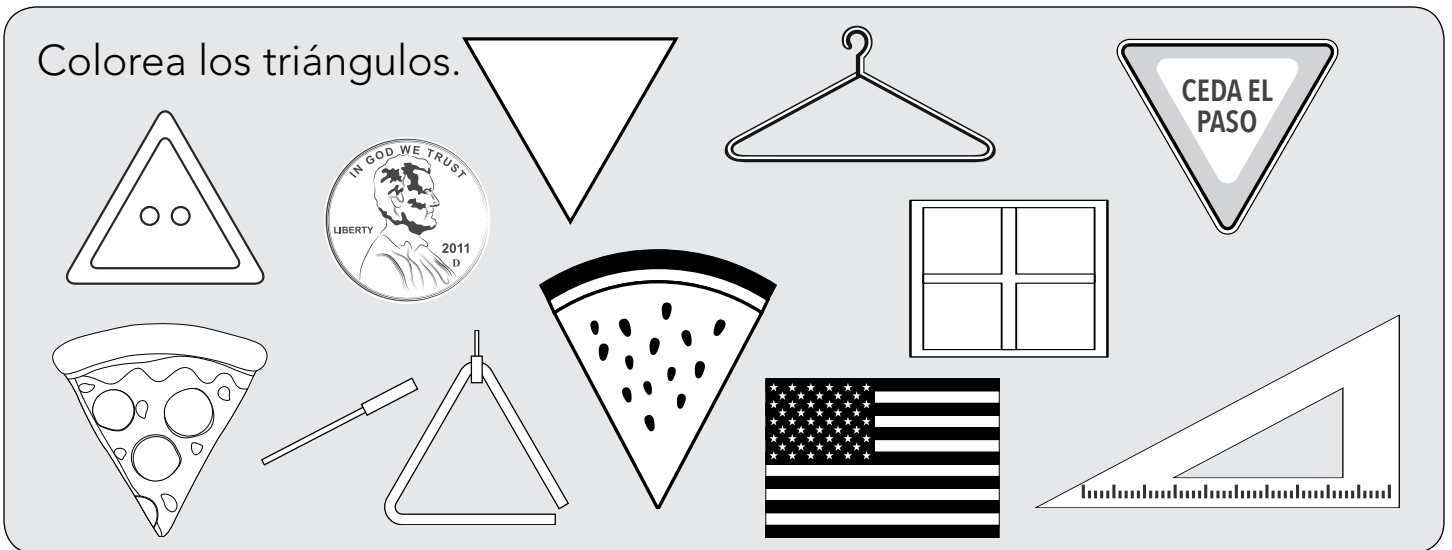
Nombre \_\_\_\_\_

# Evaluación de matemáticas 6

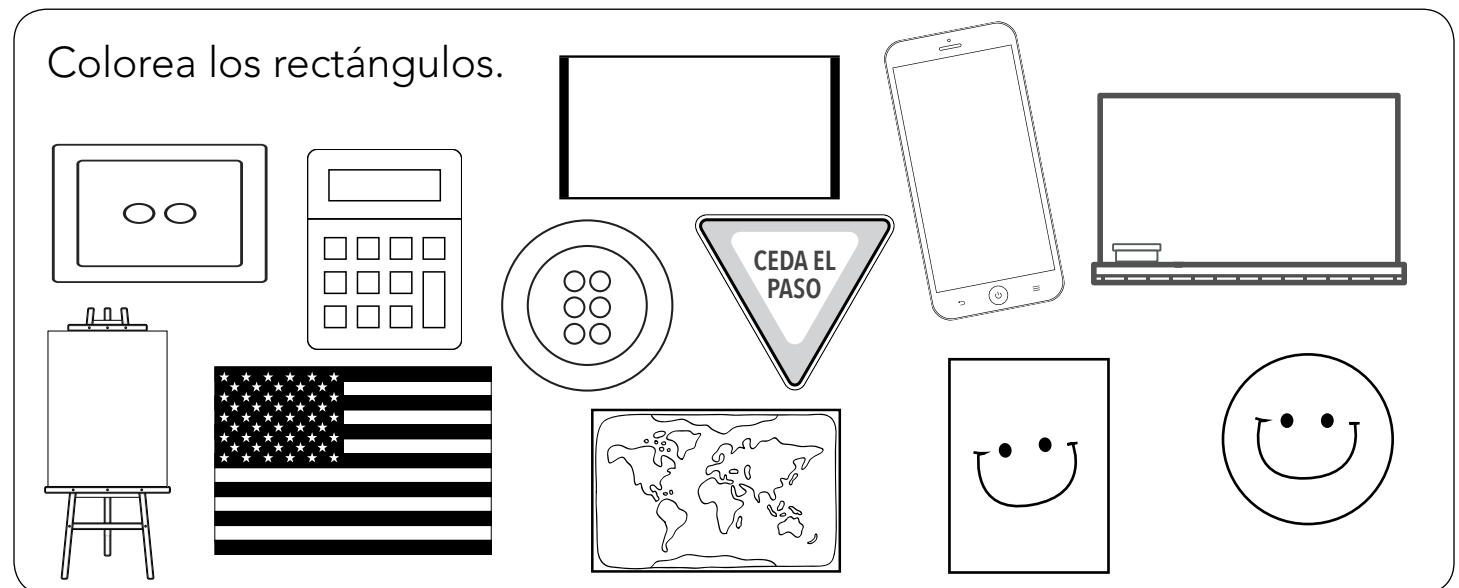
Escribe una X sobre la figura que no pertenece al grupo.



Colorea los triángulos.



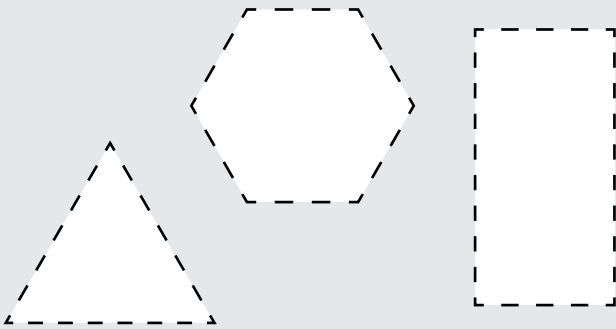
Colorea los rectángulos.



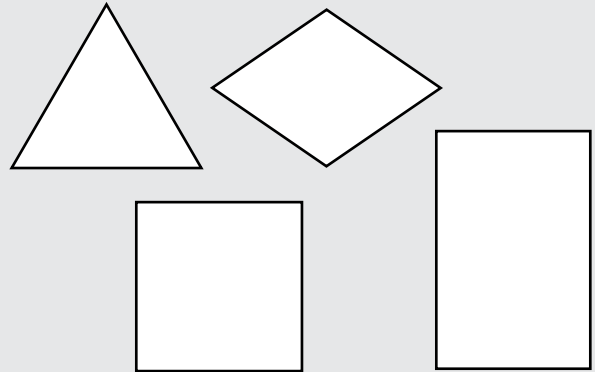
Nombre \_\_\_\_\_

## Evaluación de matemáticas 6

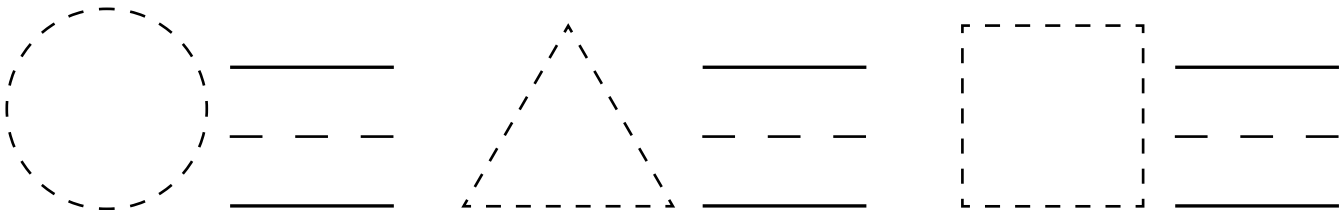
Delinea los lados de las figuras y encierra los vértices en un círculo. Escribe el número de lados que tiene la figura.



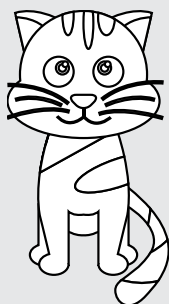
No soy un rectángulo. No soy un cuadrado. Tengo tres lados. ¿Qué figura soy? Coloréame.



Delinea y dibuja las figuras.



Escribe una X debajo del gato. Escribe una O junto al gato.



Dibuja la figura plana que es la cara de cada cuerpo geométrico.

