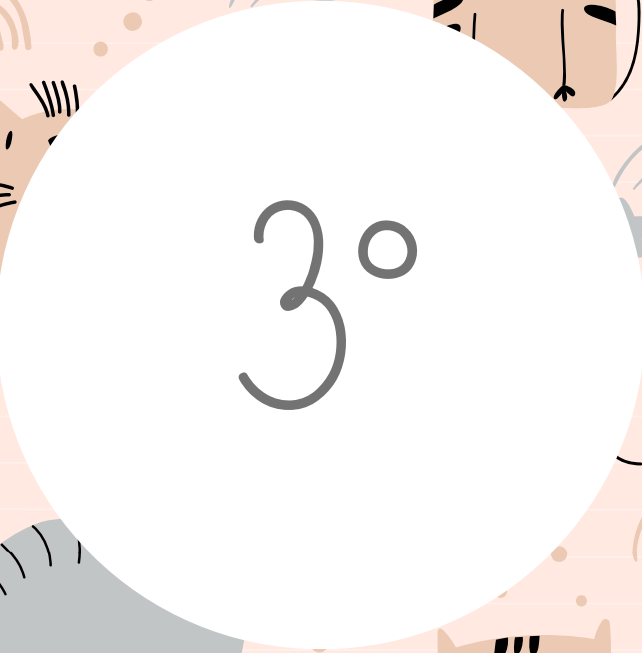


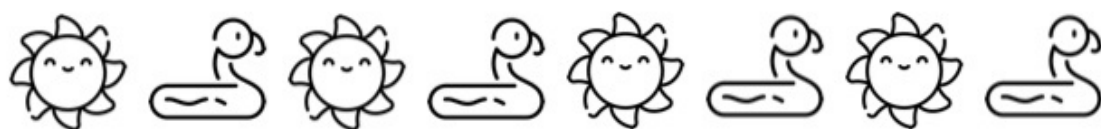
The background of the entire page is a repeating pattern of cute, stylized cats in various poses (sitting, lying down, jumping) and colors (brown, grey, blue). There are also small stars and rainbows scattered throughout. The title is centered in a large, bold, dark grey font.

Evaluación inicial

A large white circle is centered on the page, containing the text '3º' in a dark grey font.

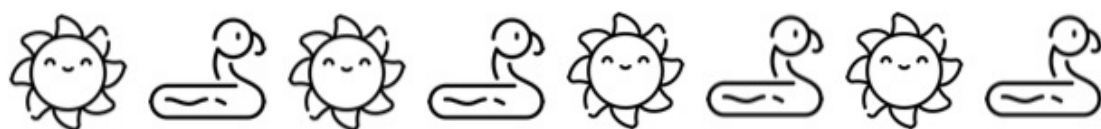
3º

Nombre:



Lanza el cubo y escribe una historia veraniega.



Lanza el cubo y escribe una historia veraniega.























Lanza el cubo y escribe una historia veraniega.

[illegible][illegible][illegible][illegible]

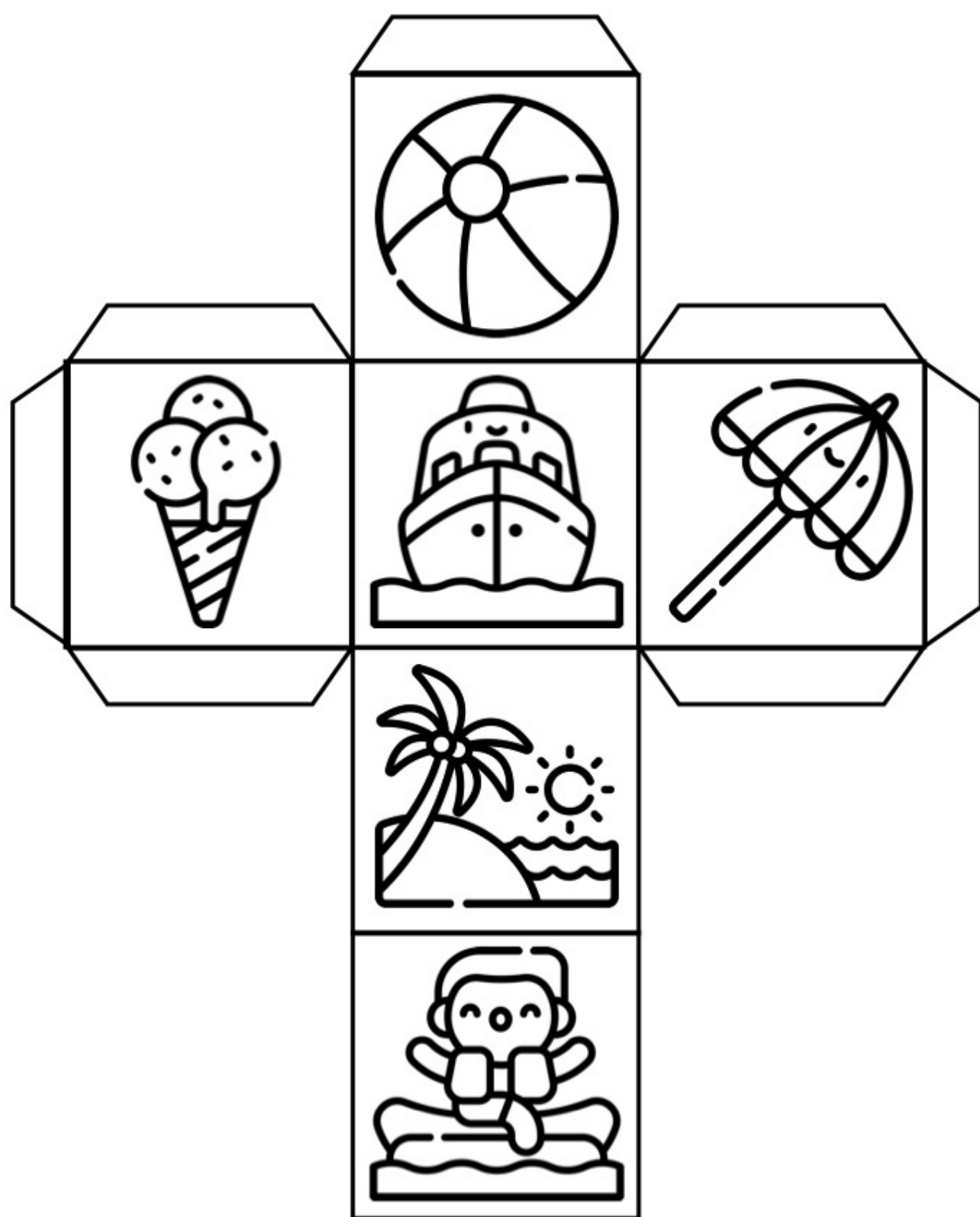
[illegible][illegible][illegible]



Lanza el cubo y escribe una historia veraniega.

[illegible][illegible][illegible][illegible]

[illegible][illegible][illegible]



Mi mamá trabaja en...

Explica en qué consiste su trabajo, qué es lo que más le gusta, lo que menos, qué materiales o herramientas necesita para trabajar etc

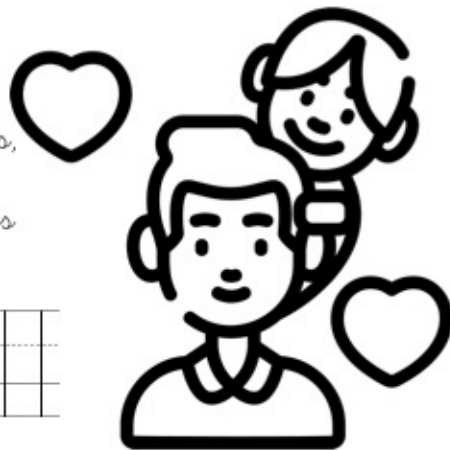
Después haz un dibujo o pega una foto de su trabajo o de ella trabajando, nos encantará verlo. No olvides que nos lo tienes que contar en clase.

[illegible][illegible][illegible][illegible][illegible][illegible]

Mi papá trabaja en...

Explica en qué consiste su trabajo, qué es lo que más le gusta, lo que menos, qué materiales o herramientas necesita para trabajar etc

Después haz un dibujo o pega una foto de su trabajo o de él trabajando, nos encantará verlo. No olvides que nos lo tienes que contar en clase.

[illegible][illegible][illegible][illegible][illegible]A blank sheet of graph paper featuring a uniform grid of small squares. The grid consists of 20 columns and 10 rows. A dashed horizontal line runs across the middle of the page, separating the top five rows from the bottom five rows. The grid is used for drawing or writing.



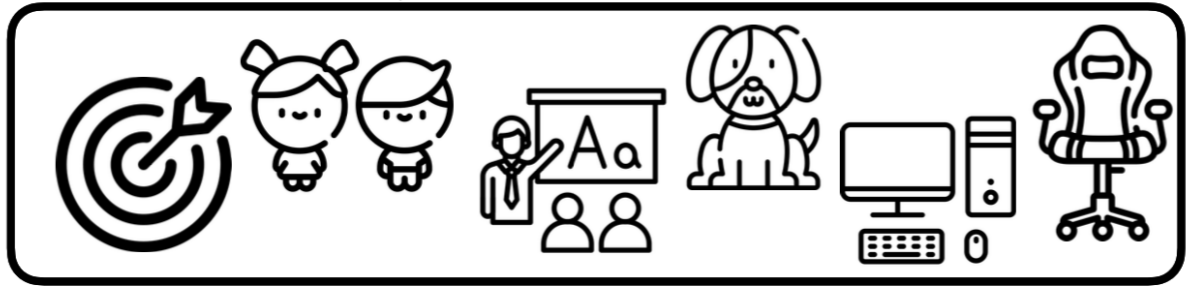
Elige 4 elementos y escribe una historia divertida.



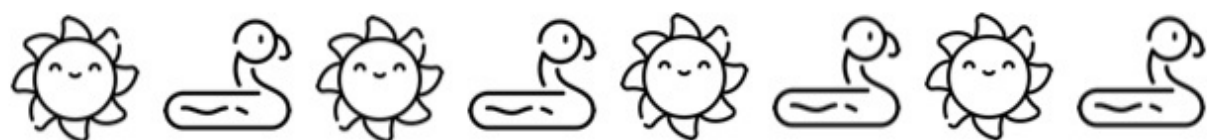
Handwriting practice lines consisting of 12 horizontal lines.



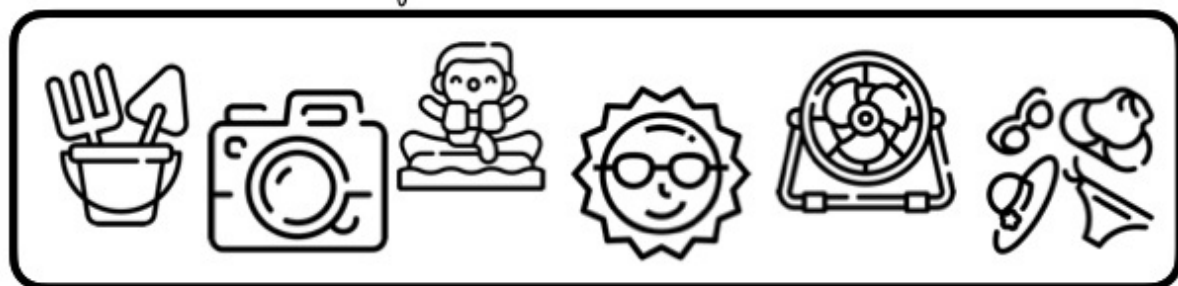
Elige 4 elementos y escribe una historia divertida.



Handwriting practice lines consisting of 14 horizontal lines.



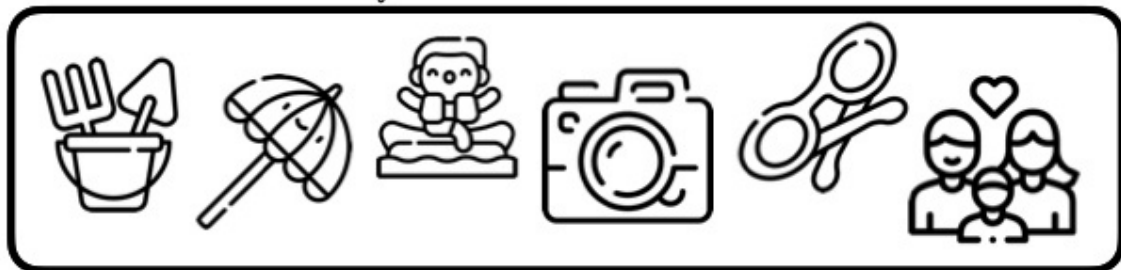
Elige 4 elementos y escribe una historia veraniega.







Elige 4 elementos y escribe una historia veraniega.













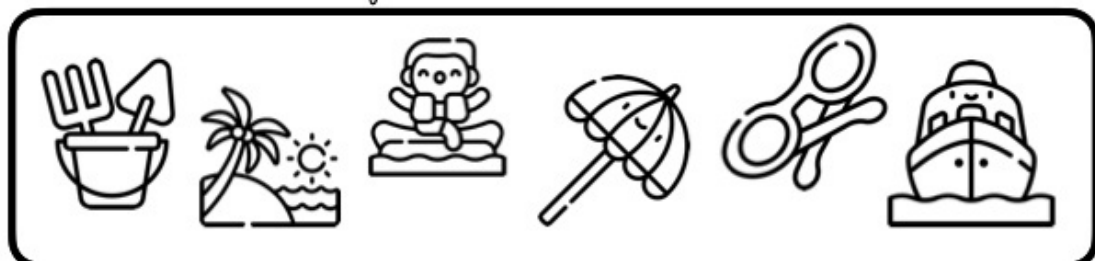








Elige 4 elementos y escribe una historia veraniega.









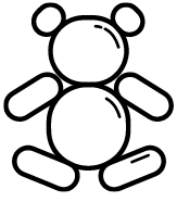






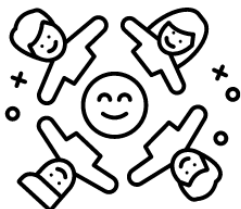






MI AMIGO/A ES...

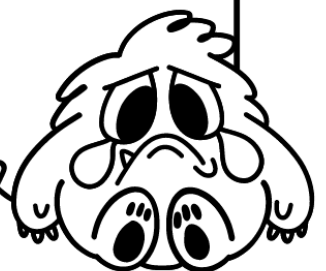
Colorea y describe



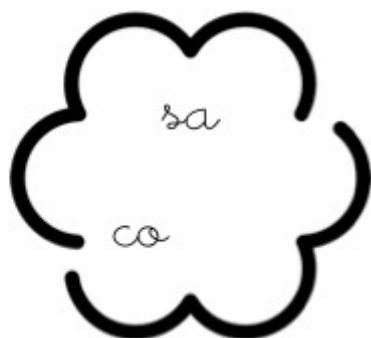
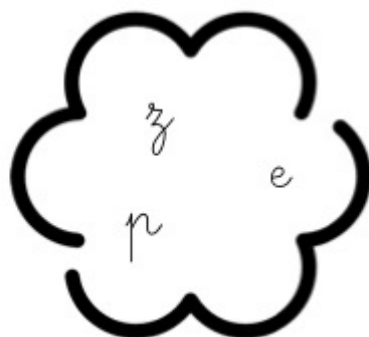


MI AMONG US

Colorea y describe



Ordena y escribe la palabra.



Clasifica las palabras anteriores según sean monosilabas, bisilabas, trisilabas y polisilabas.



Ordena y escribe la palabra.

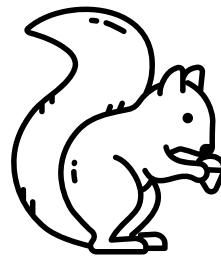
[illegible]

EL GUION

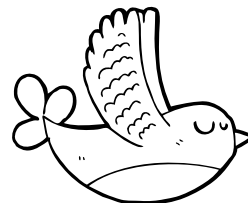
Cuando una palabra no nos cabe entera en una línea ponemos un guion (-) y escribimos las siguientes sílabas de esa palabra en la línea de abajo.

Rebeca era una niña muy risueña a la que le gustaba mucho pasar tiempo con su familia y sus perros.







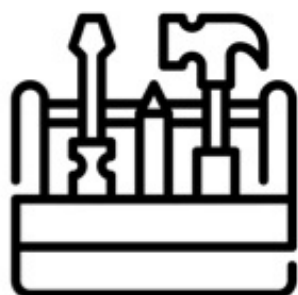
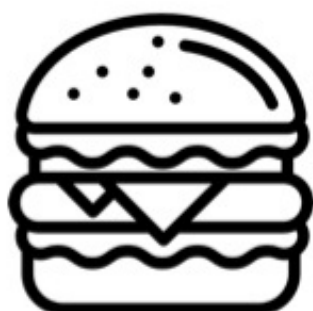


Trabajamos la h. Escribe el nombre de los dibujos

[illegible][illegible][illegible]

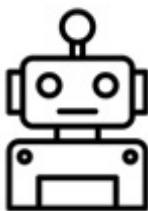
A blank grid consisting of 10 columns and 3 rows of squares, intended for drawing a diagram.

A blank grid consisting of 10 columns and 4 rows of squares, intended for drawing a picture.



Relaciona según corresponda y completa .

Robot



Pe_o



Na_anja



Tije_as



Guita_a



_atón

Colorea según corresponda r / rr y completa .



Son__isa

r

rr



__ana

r

rr



Guita__a

r

rr



En__ique

r

rr



Pe__a

r

rr



Zo__o

r

rr



Piza__a

r

rr



Ce__ebro

r

rr



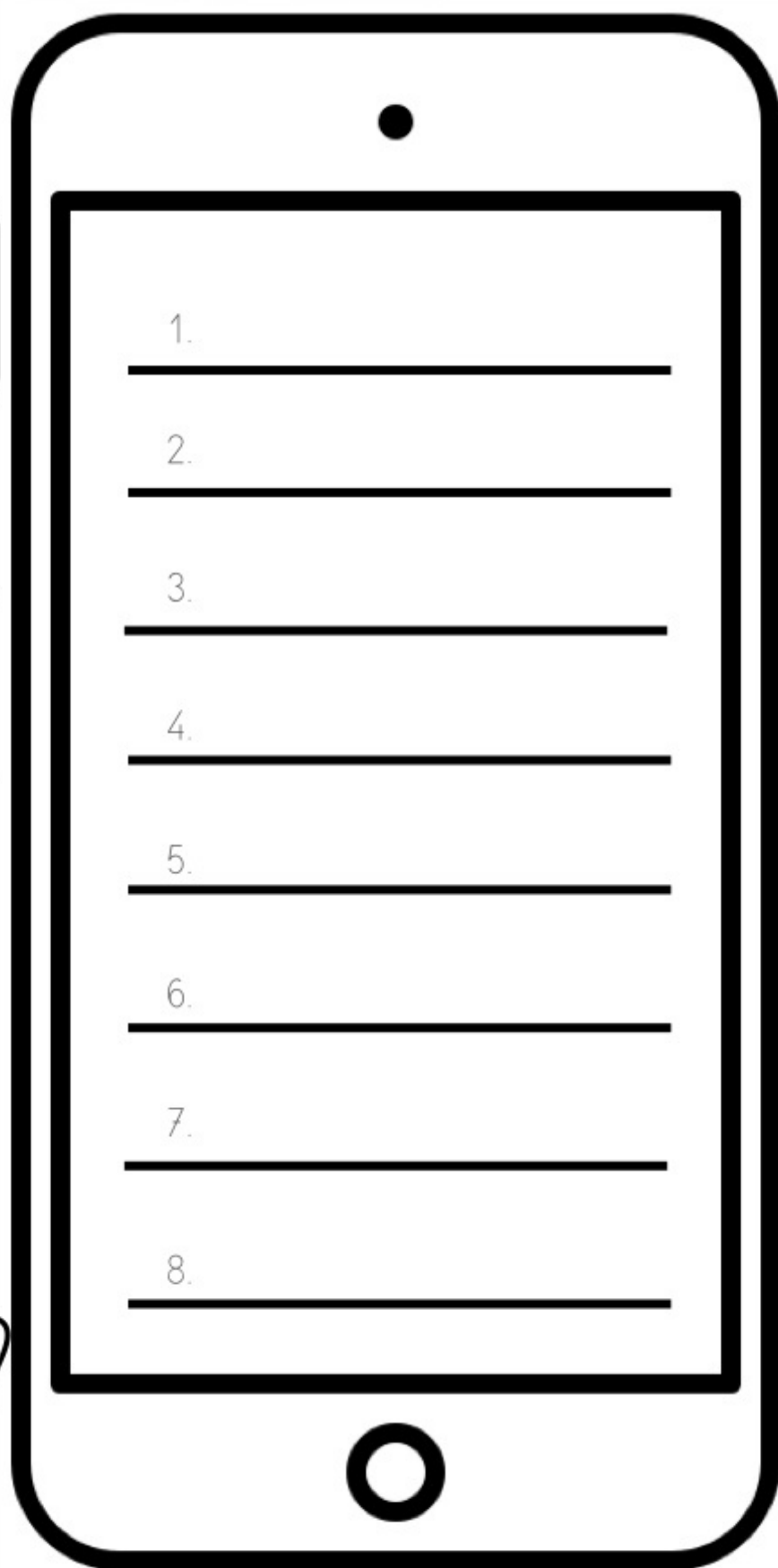
En__edo

r

rr

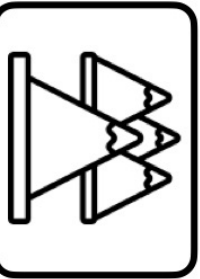
Nombre.....

Ordena alfabéticamente

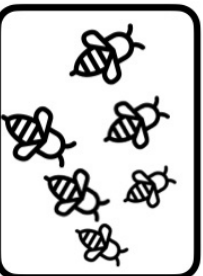


1. _____
2. _____
3. _____
4. _____
5. _____
6. _____
7. _____
8. _____

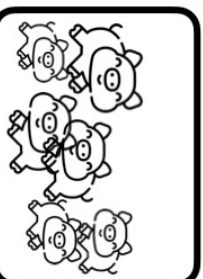
NOMBRE INDIVIDUAL / COLECTIVO.



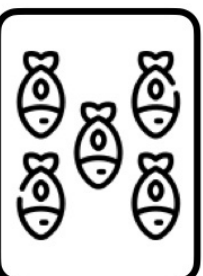
Cordillera



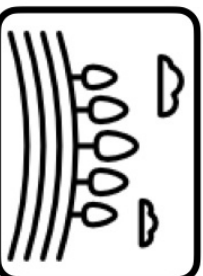
Enjambre



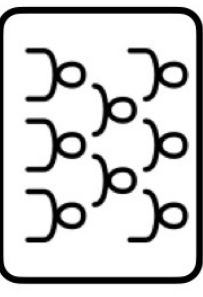
Piara



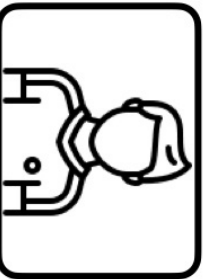
Banca



Arboleda



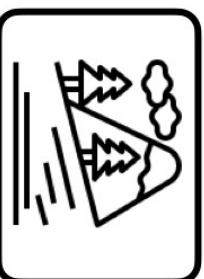
Equipo



Jugador



Árbol



Montaña



Abeja



Pez



Cerdo

NOMBRES COMUNES Y PROPIOS.

Colorea según corresponda, propio o común

COMÚN



delfín

PROPIO

COMÚN



flor

PROPIO

COMÚN



Marte

PROPIO

COMÚN



profesora

PROPIO

COMÚN



Paula

PROPIO

COMÚN



Piluca

PROPIO

COMÚN



casa

PROPIO

COMÚN



París

PROPIO

COMÚN



Mercadona

PROPIO

COMÚN



niño

PROPIO



Femenino / masculino
Singular / plural



Colorea según corresponda .

Singular	 Los regalos	Masculino
Plural		Femenino

Singular	 El trineo	Masculino
Plural		Femenino

Singular	 El árbol	Masculino
Plural		Femenino

Singular	 Los Reyes Magos	Masculino
Plural		Femenino

Singular	 Las bolas	Masculino
Plural		Femenino

Singular	 El calcetín	Masculino
Plural		Femenino

Singular	 El calendario	Masculino
Plural		Femenino

Singular	 La galleta	Masculino
Plural		Femenino

Singular	 La flor de pascua	Masculino
Plural		Femenino

Singular	 La corona navideña	Masculino
Plural		Femenino

Singular	 El gorro	Masculino
Plural		Femenino

Singular	 Las campanas	Masculino
Plural		Femenino

PALABRAS COMPUESTAS

Salta

uñas

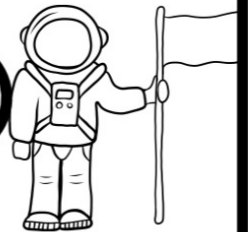
Astro



años

Corta

montes



nauta



Cumple



👑😊 Une las palabras sinónimas.

Luz	★	★	Bello
Guapo	★	★	Enorme
Largo	★	★	Profesor
Grande	★	★	Claridad
Maestro	★	★	Extenso

👑😊 Une las palabras antónimas.

Despacio	♥	♥	Bajo
Frío	♥	♥	Fuera
Alto	♥	♥	Caro
Dentro	♥	♥	Rápido
Barato	♥	♥	Calor

ESCRIBE EL ANTÓNIMO Y EL SINÓNIMO

ANTÓNIMO



SINÓNIMO

ANTÓNIMO



SINÓNIMO

ANTÓNIMO



SINÓNIMO

ANTÓNIMO



SINÓNIMO

ANTÓNIMO



SINÓNIMO

SUJETO Y PREDICADO

Recorta y une según corresponda. Después, subraya de azul el sujeto, de rojo el predicado y rodea de verde el verbo.

Los niños

corren en el circuito.

Mi prima

duerme en la caseta del jardín.

Los coches de Fórmula 1

baila en el festival de verano.

Mi perro

comerá mañana en el restaurante.

Tu familia

iremos de campamento este verano.

Nosotros

juegan en el recreo al escondite.

Mi amiga y yo

recoge los dientes por las noches.

Pepito

veréis una película esta tarde en el cine.

El ratón Pérez

estudiamos para el examen de mañana.

Vosotros

lee un cuento en la cama antes de dormir.

SUJETO Y PREDICADO

Escribe según corresponda.

Nerea canta muy bien.

SUJETO: _____

PREDICADO: _____



La casa de mi tío tiene dos pisos.

SUJETO: _____

PREDICADO: _____



El panadero cocinó unos panes deliciosos.

SUJETO: _____

PREDICADO: _____



Los alumnos de segundo trabajan muy bien.

SUJETO: _____

PREDICADO: _____



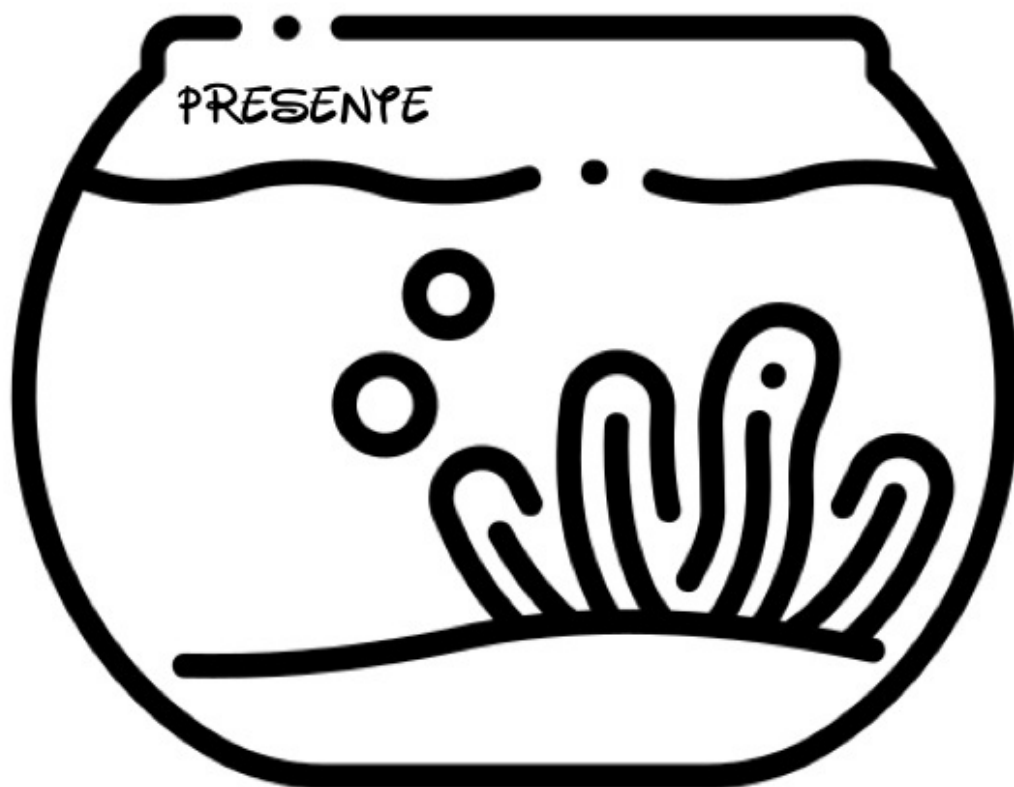
El perro de mi prima juega cada día conmigo en el jardín.

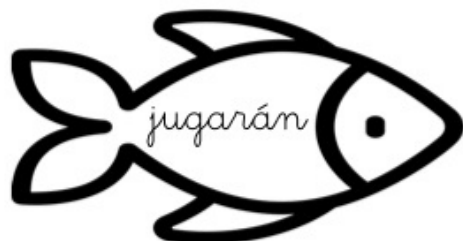
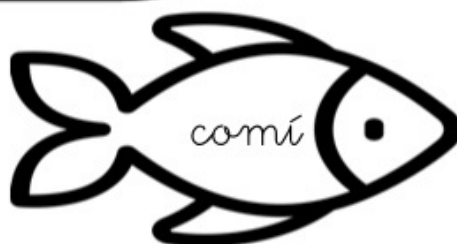
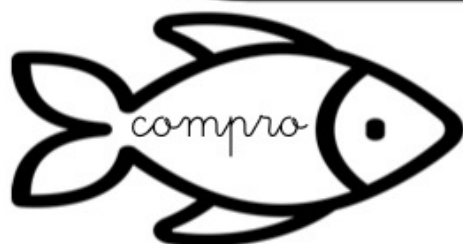
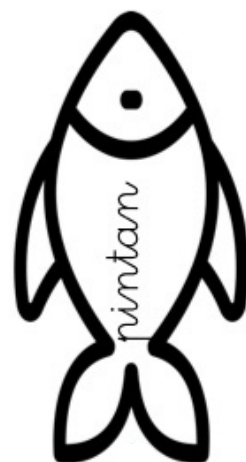
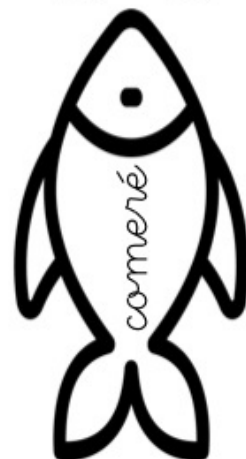
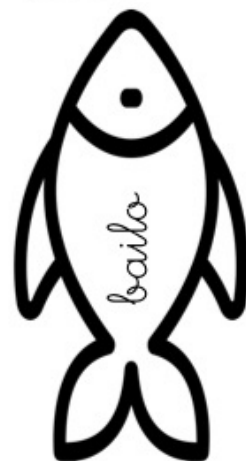
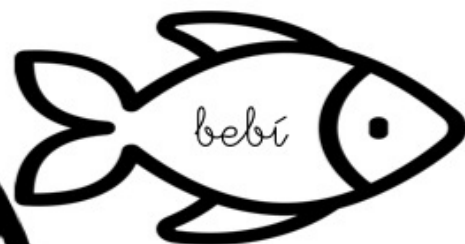
SUJETO: _____

PREDICADO: _____



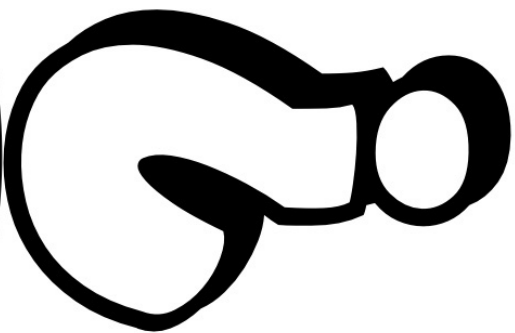
Recorta y pega los peces en las peceras según corresponda.





Qué was a corner
hay

Lee las oraciones de las bocadillos... ¿les falta algo? ¡Claro que sí! Los signos de interrogación! Escribe las oraciones con buena letra y léelas entonando correctamente.

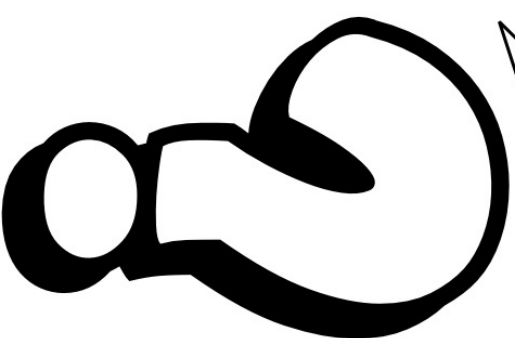
[illegible][illegible][illegible][illegible][illegible][illegible]

Cual es tu asignatura favorita

Te gusta hacer deporte

Qué día hace hoy

Quieres que juguemos
en el parque



¿Cómo te sientes hoy?

Exclamación

Ordena y forma oraciones exclamativas. Después léelas entonando correctamente ¡Vamos campeones!

Yupri!

Qué

viene a
vernos!

¿Cómo

divertida!

¡Vamos

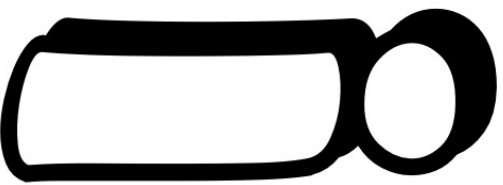
Por fin

mafa!

famlore de
muerte!

Tengo un

a jugar !

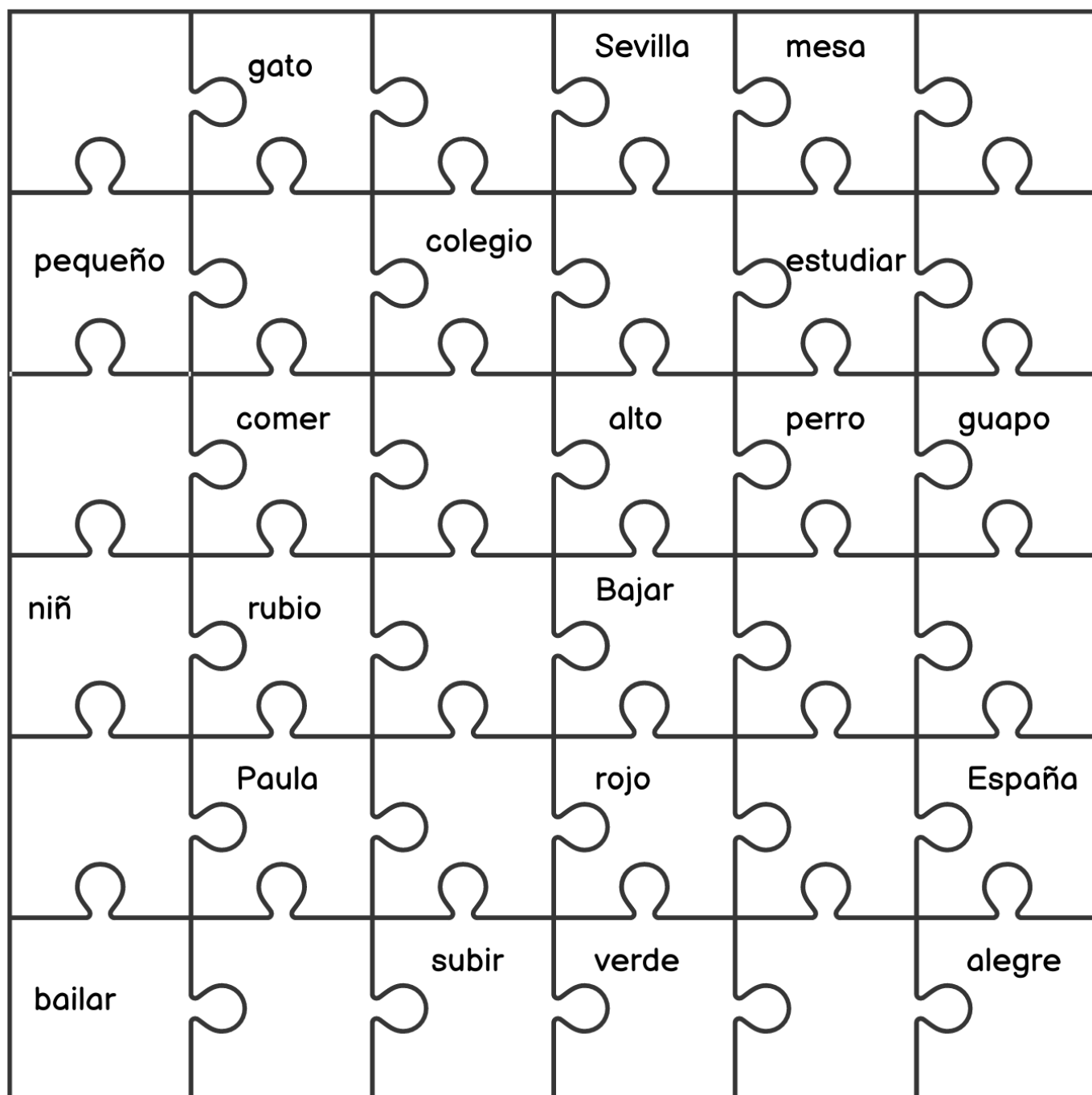
[illegible][illegible][illegible][illegible][illegible]

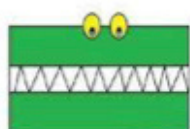
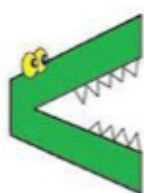
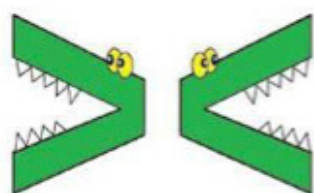
Colorea según corresponda.

Nombres: azul

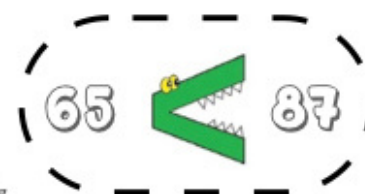
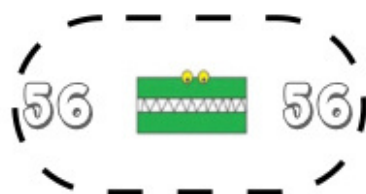
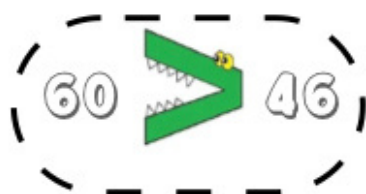
Verbos: naranja

Adjetivos: verde





Mayor que
Menor que
Igual



Escribe el signo $<$, $>$ o $=$ según corresponda.

Recuerda a quién se comía el cocodrilo

45 65

67 67

87 90

12 34

78 65



65 43

45 65

76 23

12 98

10 10

Ordena estos números de mayor a menor.

24 67 12 91 74 3

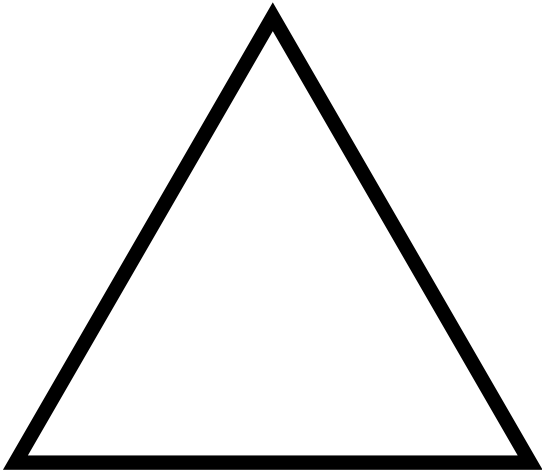


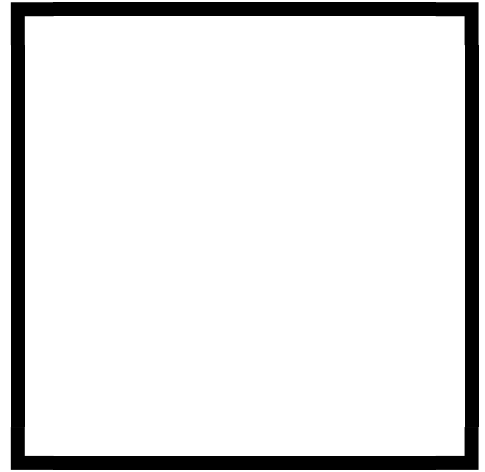
Ordena estos números de menor a mayor.

65 98 14 45 58 8

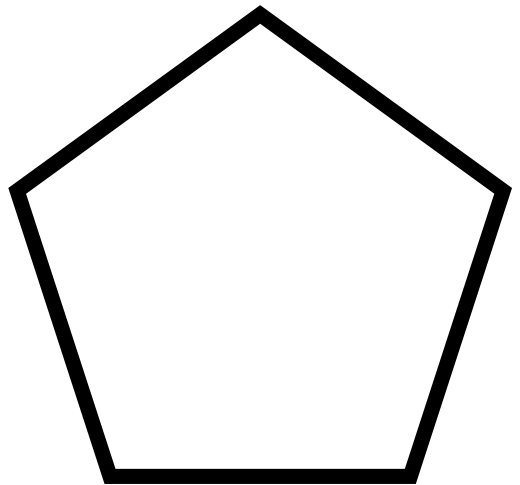


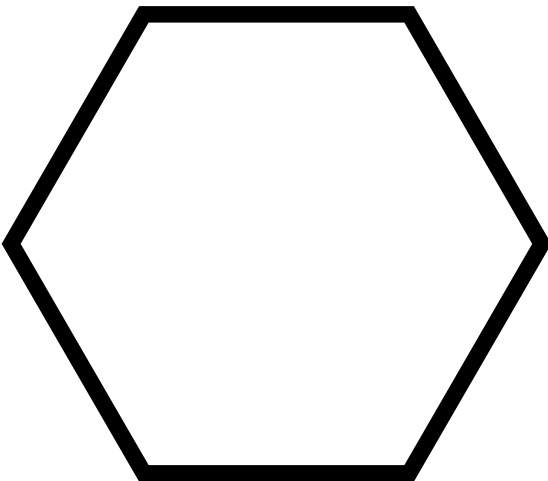
Escribe el nombre de estas figuras geométricas y colorea.

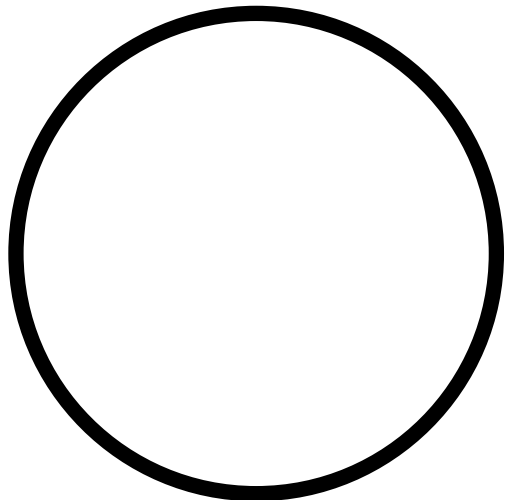


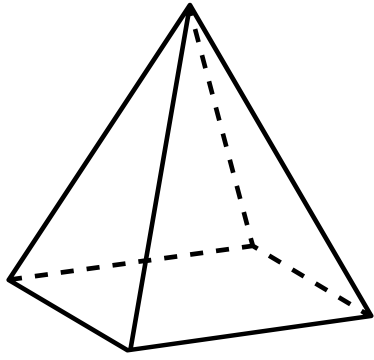




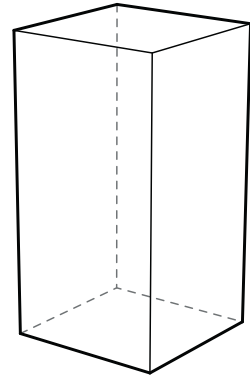




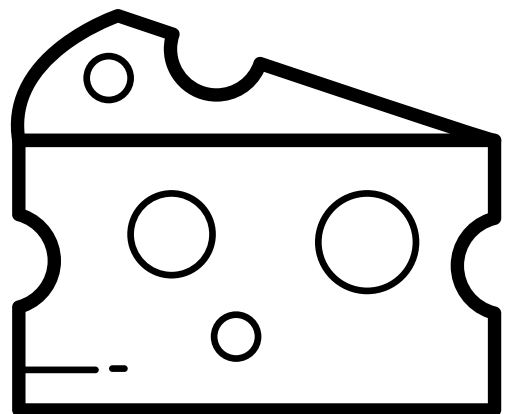
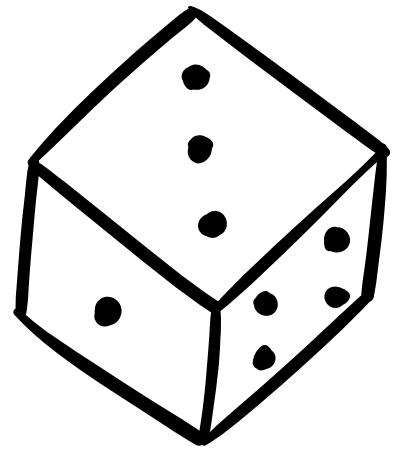
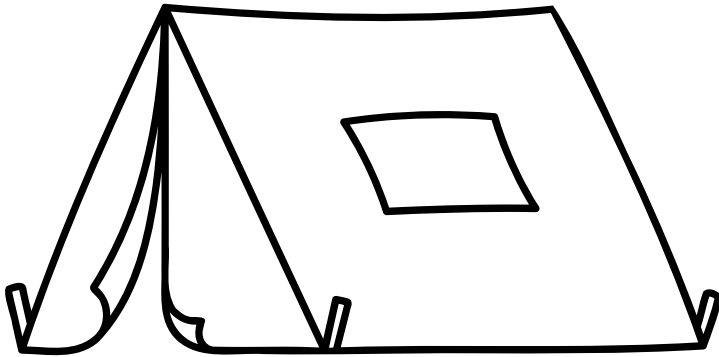




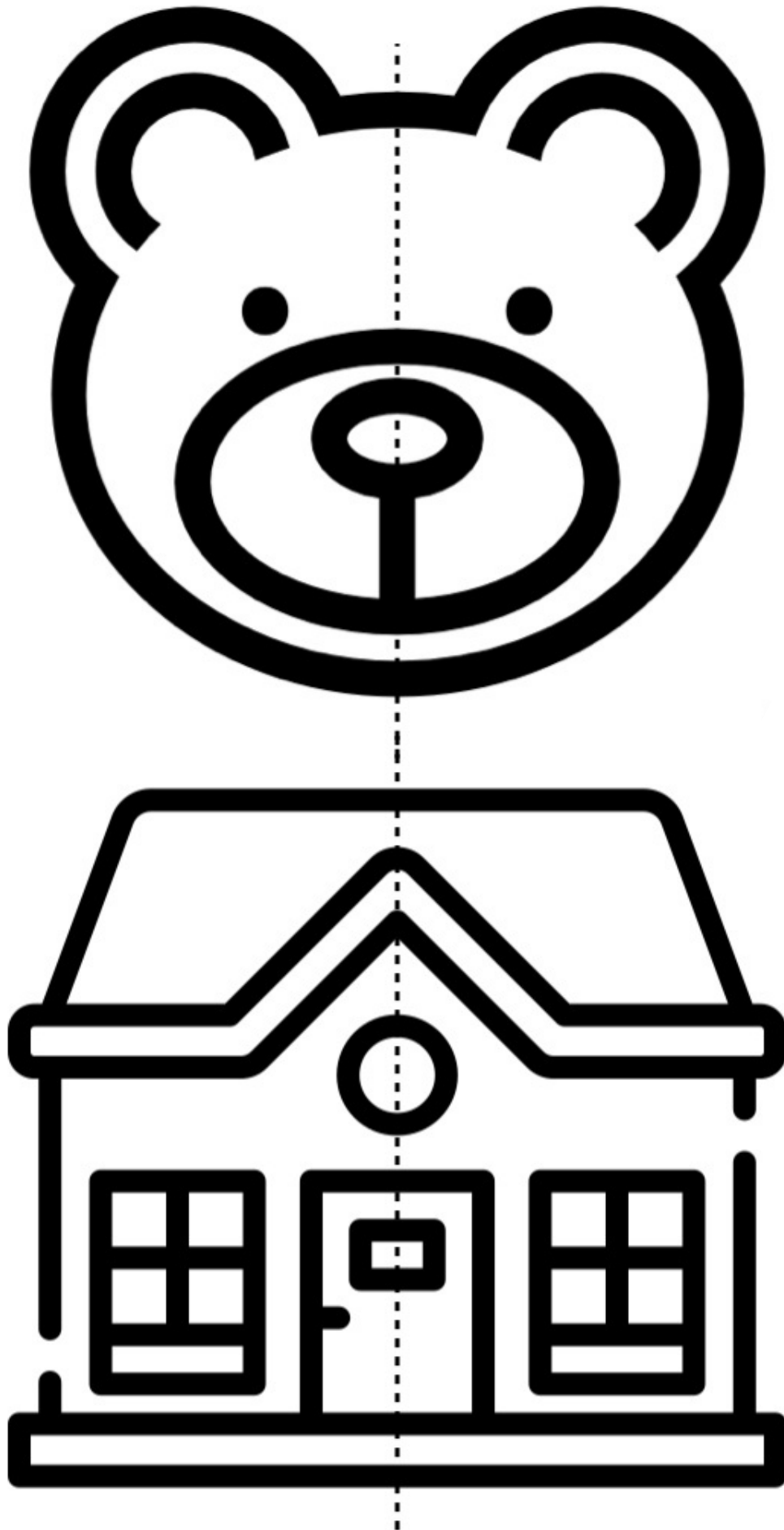
Pirâmide

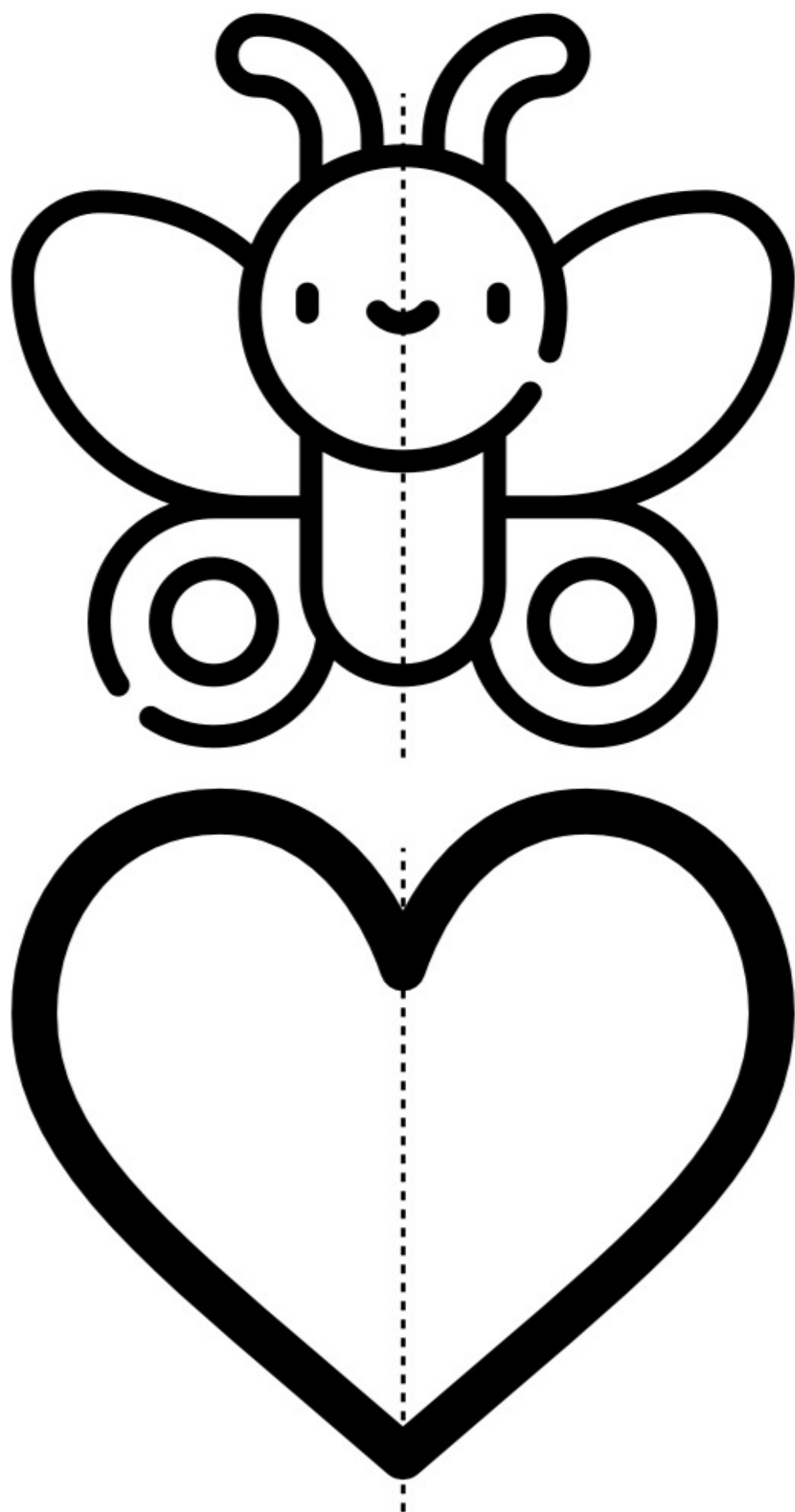


Prisma

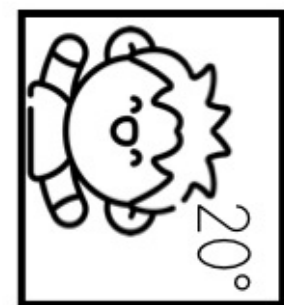
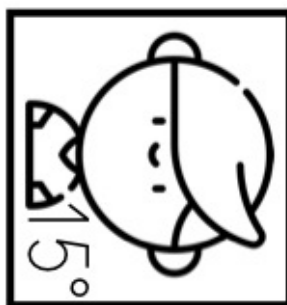
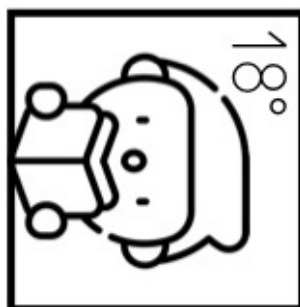
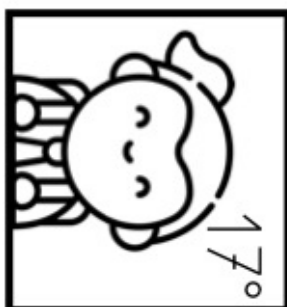
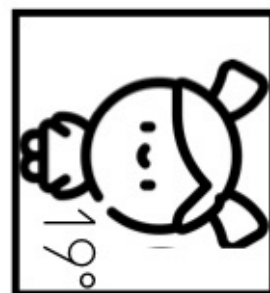
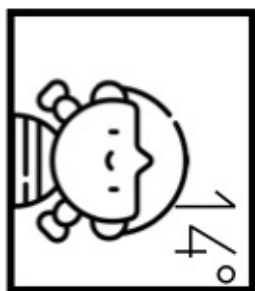
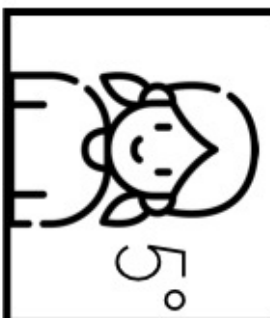
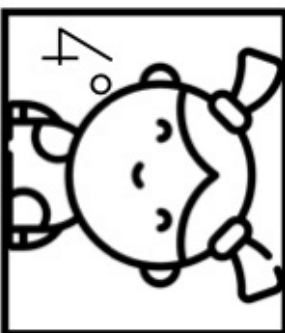
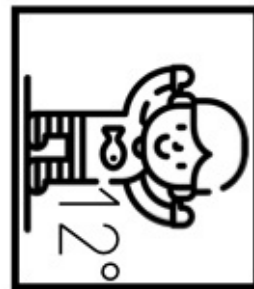
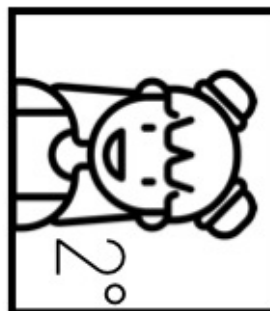
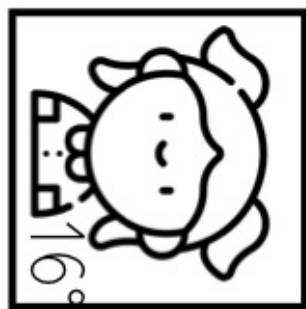
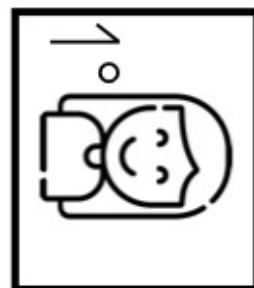
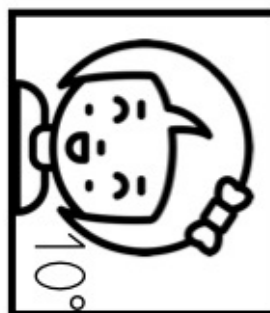


SIMETRÍA



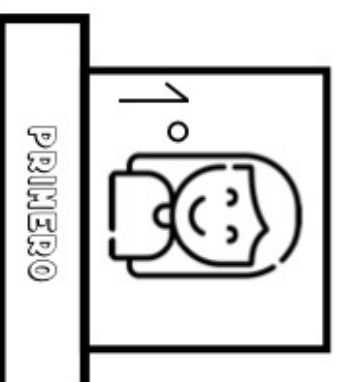


NÚMEROS ORDINALES

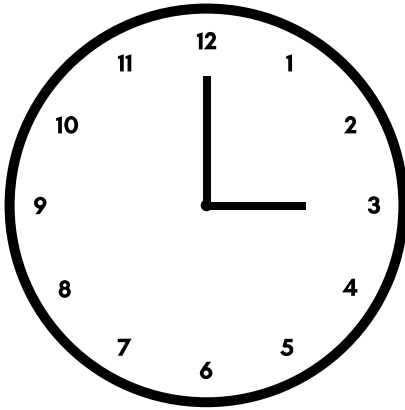


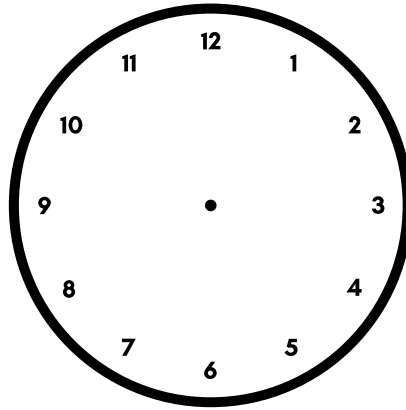
PRIMERO	DÉCIMO PRIMERO
SEGUNDO	DÉCIMO SEGUNDO
TERCERO	DÉCIMO TERCERO
CUARTO	DÉCIMO CUARTO
QUINTO	DÉCIMO QUINTO
SEXTO	DÉCIMO SEXTO
SÉPTIMO	DÉCIMO SÉPTIMO
OCTAVO	DÉCIMO OCTAVO
NOVENO	DÉCIMO NOVENO
DÉCIMO	VIGÉSIMO

*Recorta y pega como
en el ejemplo.*

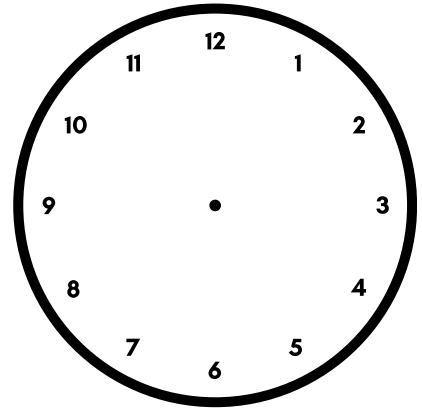


Escribe la hora según corresponda.

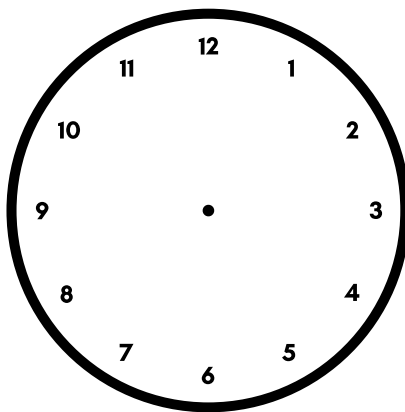




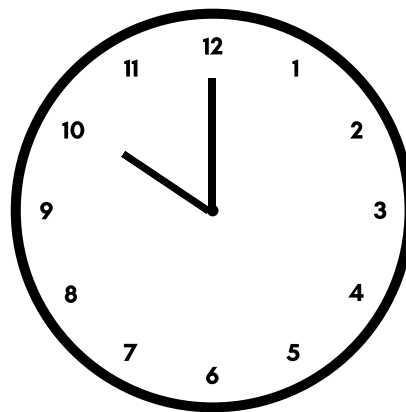
9 : 20

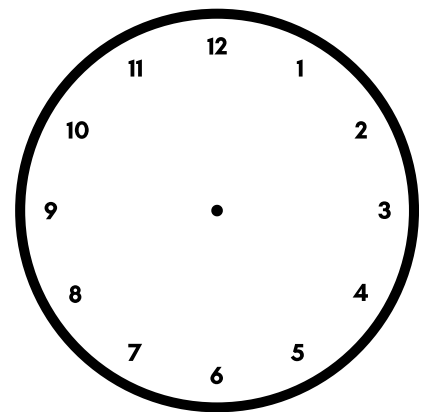


11 : 35

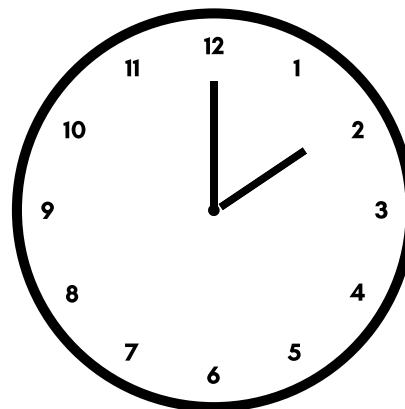


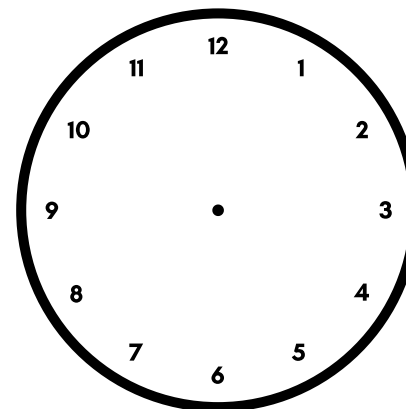
12 : 05



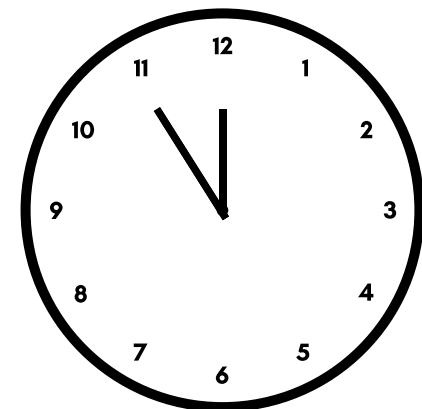


6 : 45



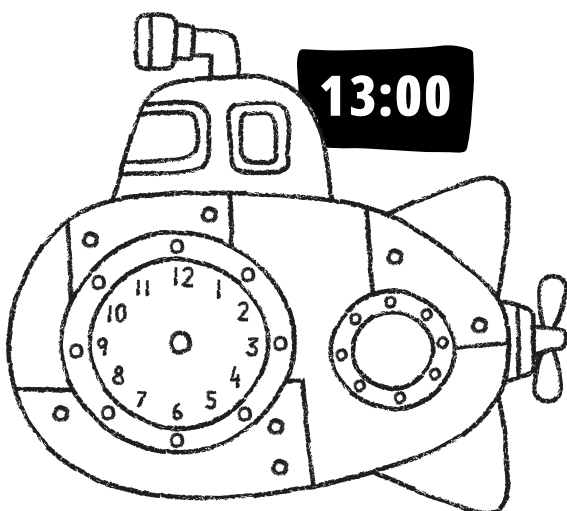
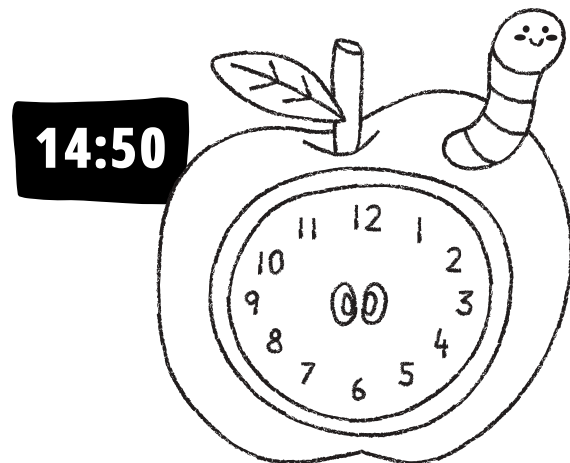
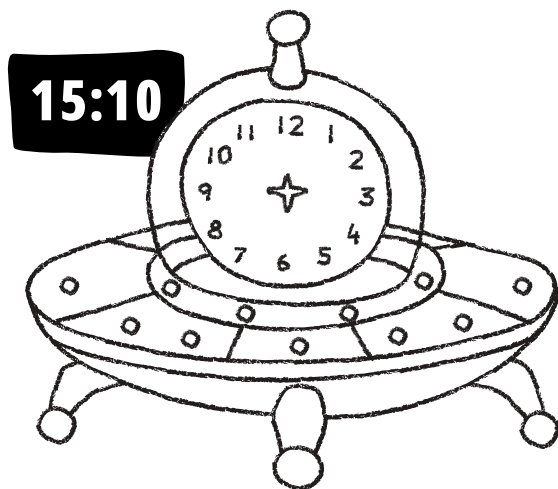
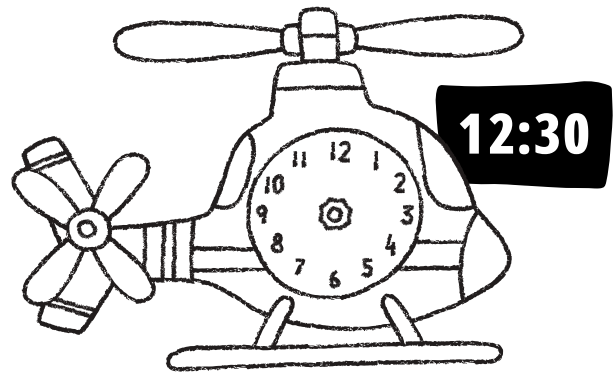
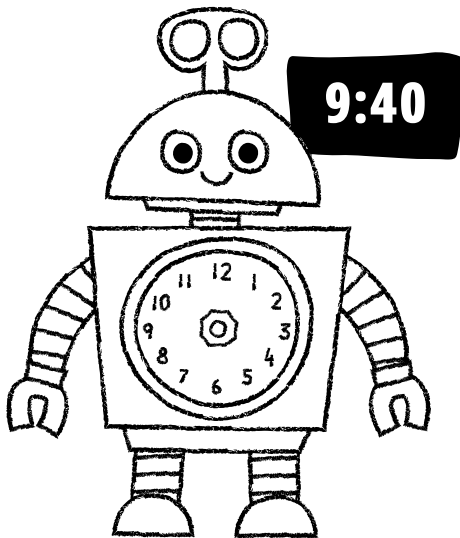


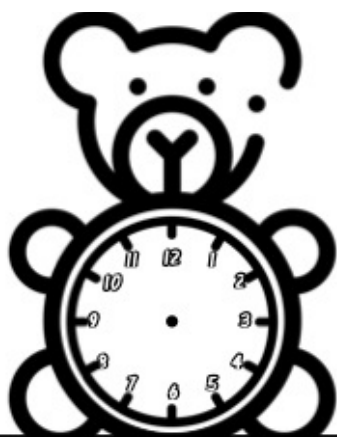
10 : 30



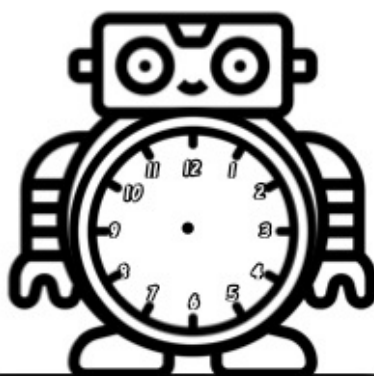
Fecha: _____

Pon la hora que le corresponde a estos relojes y coloréalos.

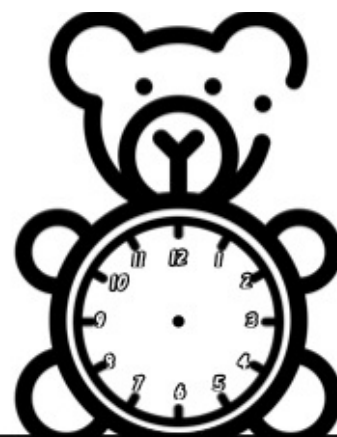




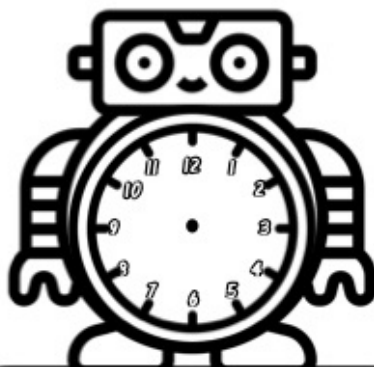
Las dos y cuarto



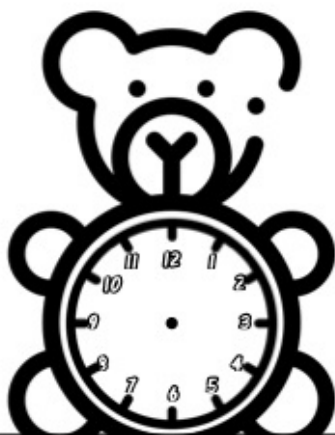
Las cinco y media



Las siete en punto



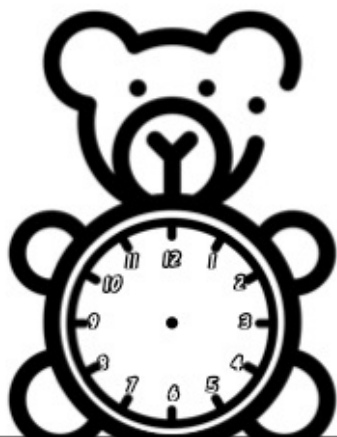
Las nueve menos
cuarto



Las once en punto



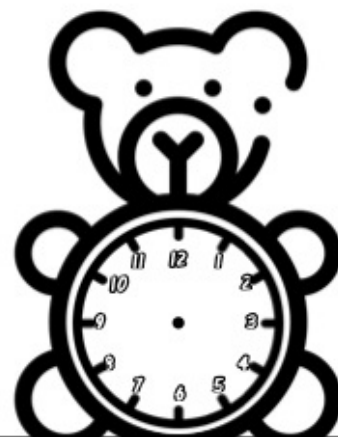
Las ocho menos
cuarto



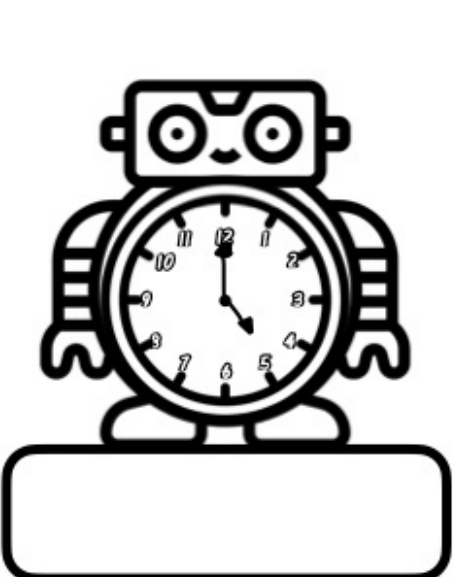
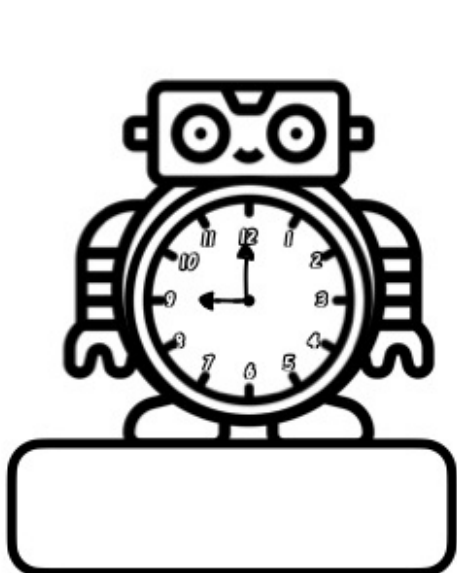
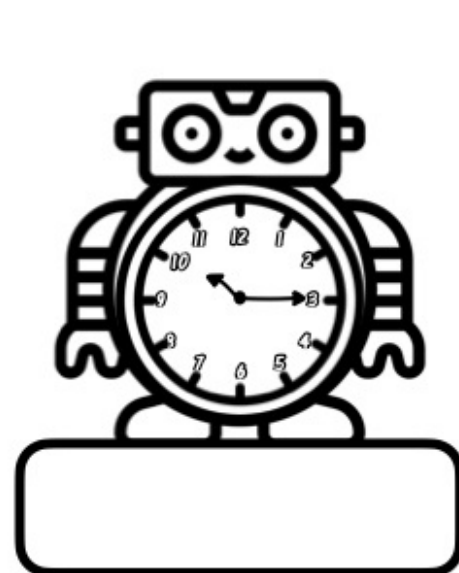
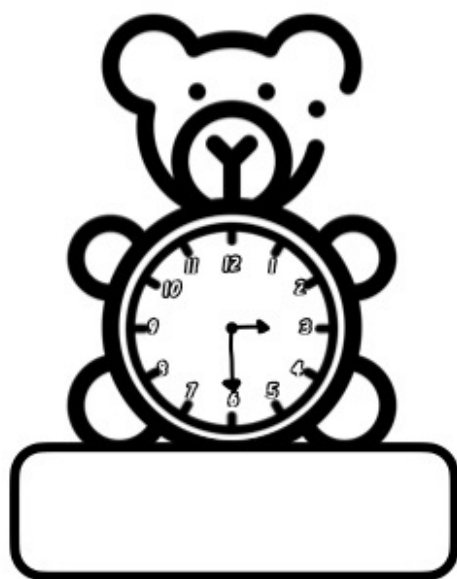
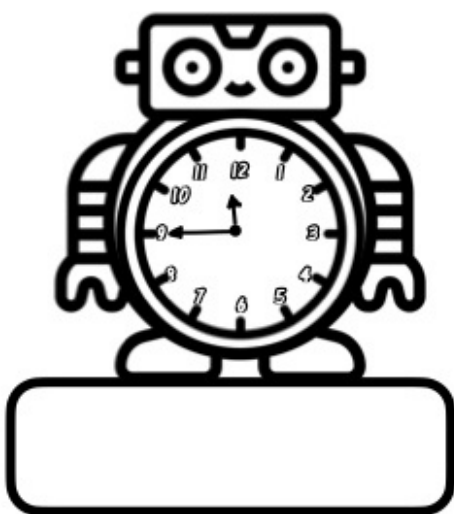
Las seis y cuarto



Las doce y media



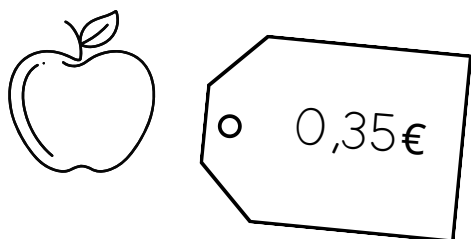
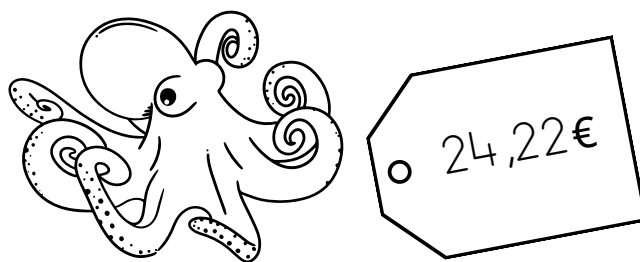
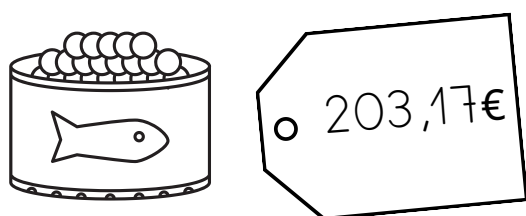
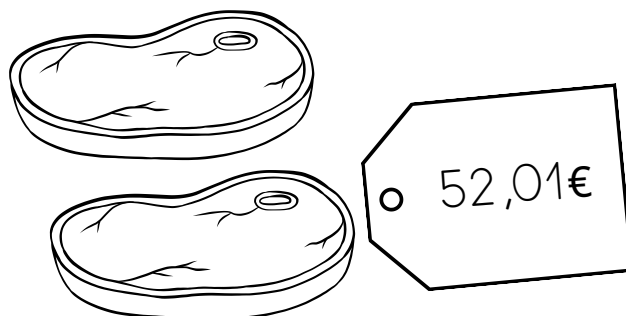
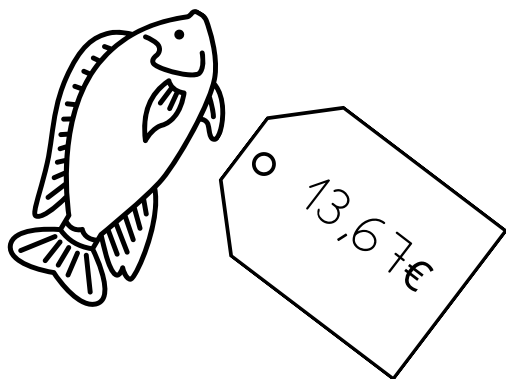
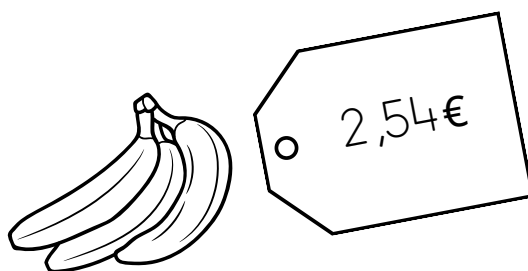
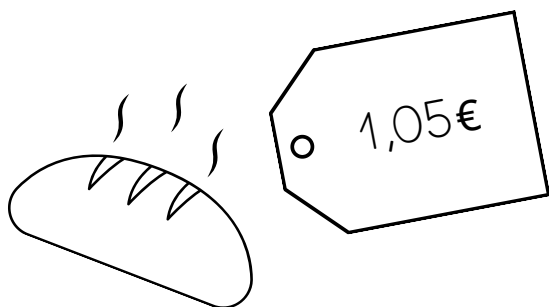
Las cuatro menos
cuarto



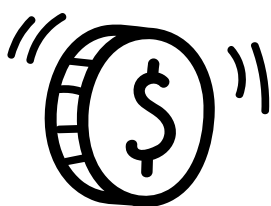
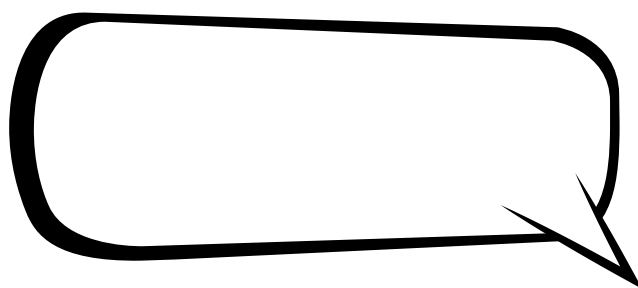




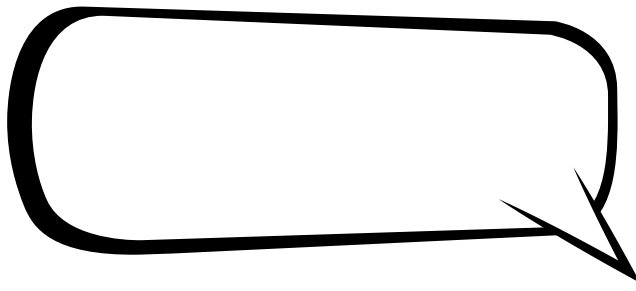
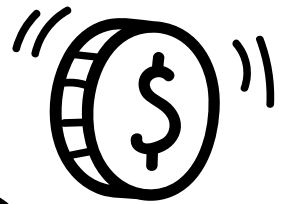
Paga los siguientes alimentos con las monedas y billetes anteriores.



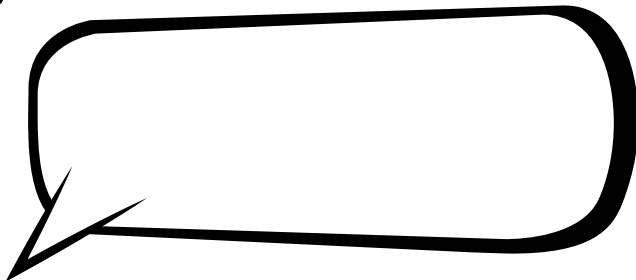
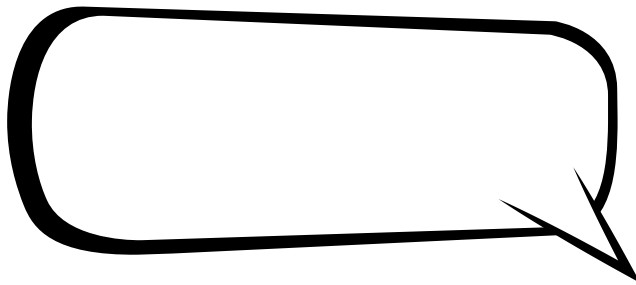
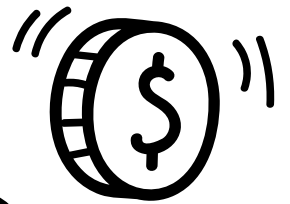
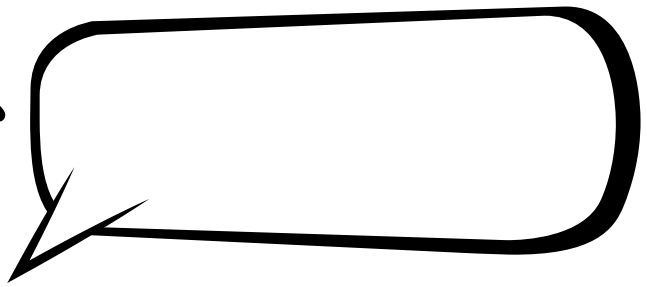
Escribe la cantidad correcta de cada ficha.



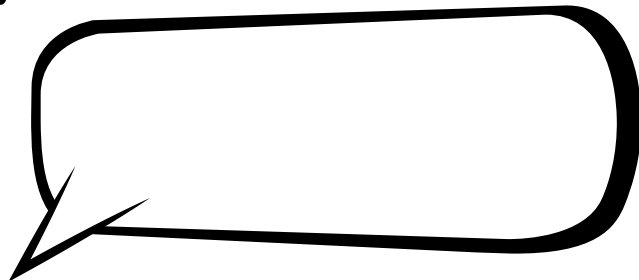
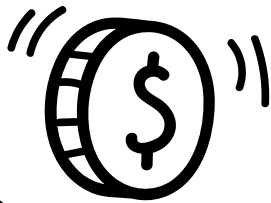
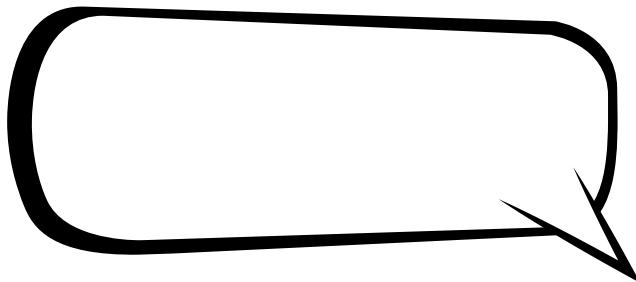
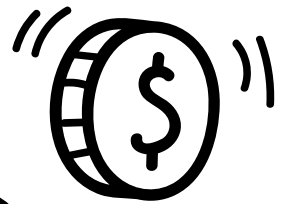
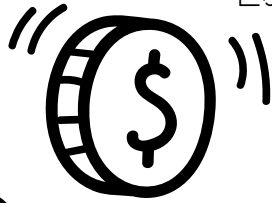
Escribe la cantidad correcta de cada ficha.



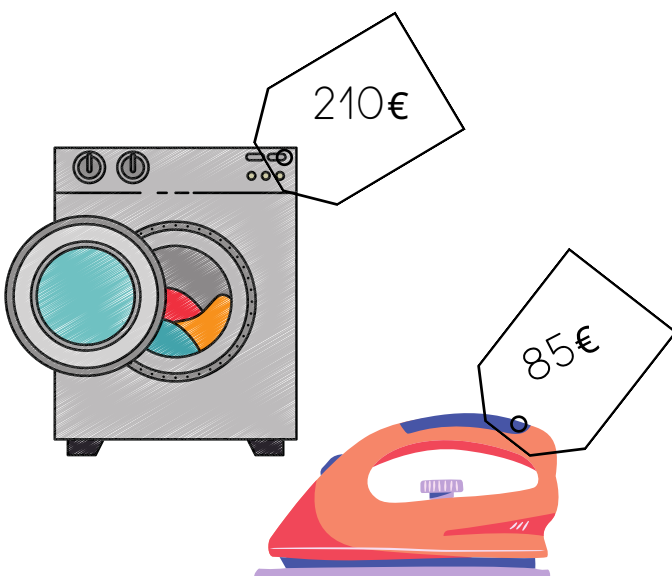
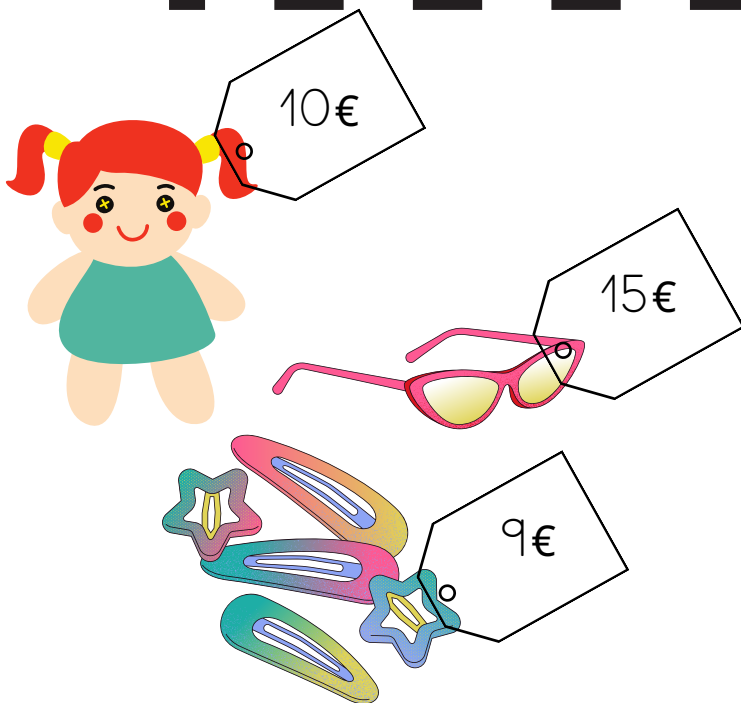
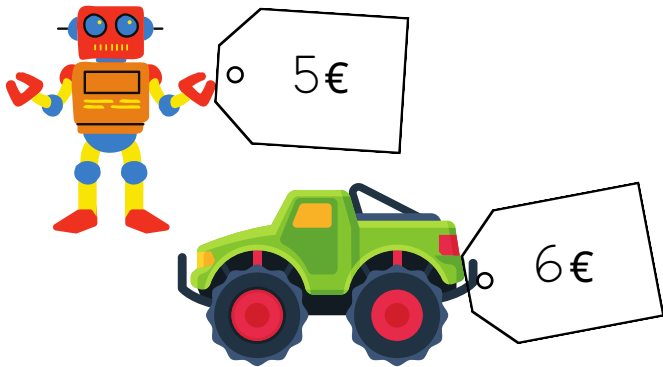
Escribe la cantidad correcta de cada ficha.



Escribe la cantidad correcta de cada ficha.



Calcula el precio de estos productos. .



Restas

$$\begin{array}{r} 87 \\ -32 \\ \hline \end{array}$$

$$\begin{array}{r} 68 \\ -46 \\ \hline \end{array}$$

$$\begin{array}{r} 74 \\ -23 \\ \hline \end{array}$$

$$\begin{array}{r} 94 \\ -53 \\ \hline \end{array}$$

$$\begin{array}{r} 83 \\ -43 \\ \hline \end{array}$$

$$\begin{array}{r} 67 \\ -21 \\ \hline \end{array}$$

$$\begin{array}{r} 97 \\ -12 \\ \hline \end{array}$$

$$\begin{array}{r} 55 \\ -11 \\ \hline \end{array}$$



$$\begin{array}{r} 98 \\ -26 \\ \hline \end{array}$$

$$\begin{array}{r} 69 \\ -18 \\ \hline \end{array}$$

$$\begin{array}{r} 78 \\ -17 \\ \hline \end{array}$$



$$\begin{array}{r} 79 \\ -36 \\ \hline \end{array}$$

$$\begin{array}{r} 49 \\ -37 \\ \hline \end{array}$$



Restas

$$\begin{array}{r} 8 \\ -3 \\ \hline \end{array}$$

$$\begin{array}{r} 6 \\ -1 \\ \hline \end{array}$$

$$\begin{array}{r} 7 \\ -1 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \\ -5 \\ \hline \end{array}$$

$$\begin{array}{r} 8 \\ -4 \\ \hline \end{array}$$

$$\begin{array}{r} 6 \\ -4 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \\ -2 \\ \hline \end{array}$$

$$\begin{array}{r} 5 \\ -1 \\ \hline \end{array}$$



$$\begin{array}{r} 9 \\ -2 \\ \hline \end{array}$$

$$\begin{array}{r} 6 \\ -2 \\ \hline \end{array}$$

$$\begin{array}{r} 7 \\ -2 \\ \hline \end{array}$$



$$\begin{array}{r} 7 \\ -3 \\ \hline \end{array}$$

$$\begin{array}{r} 4 \\ -3 \\ \hline \end{array}$$



Restas

$$\begin{array}{r} 59 \\ -38 \\ \hline \end{array}$$

$$\begin{array}{r} 68 \\ -16 \\ \hline \end{array}$$

$$\begin{array}{r} 39 \\ -18 \\ \hline \end{array}$$

$$\begin{array}{r} 99 \\ -29 \\ \hline \end{array}$$

$$\begin{array}{r} 89 \\ -19 \\ \hline \end{array}$$

$$\begin{array}{r} 67 \\ -16 \\ \hline \end{array}$$

$$\begin{array}{r} 44 \\ -22 \\ \hline \end{array}$$

$$\begin{array}{r} 54 \\ -33 \\ \hline \end{array}$$



$$\begin{array}{r} 93 \\ -21 \\ \hline \end{array}$$

$$\begin{array}{r} 63 \\ -12 \\ \hline \end{array}$$

$$\begin{array}{r} 76 \\ -34 \\ \hline \end{array}$$



$$\begin{array}{r} 96 \\ -34 \\ \hline \end{array}$$

$$\begin{array}{r} 93 \\ -31 \\ \hline \end{array}$$



Restas con llevadas



Claro que sí,
así podremos
restar!

$$\begin{array}{r} 54 \\ - 29 \\ \hline \end{array}$$

Amiguito, ¿me
prestas una
decena?



$$\begin{array}{r} 4 \\ \boxed{4} \\ - \cancel{5} \boxed{1} 4 \\ \quad 2 \quad 9 \\ \hline 2 \quad 5 \end{array}$$

$$\begin{array}{r} \square \\ - 5 \square 7 \\ \quad 3 \quad 9 \\ \hline \end{array}$$

$$\begin{array}{r} \square \\ - 6 \square 4 \\ \quad 1 \quad 8 \\ \hline \end{array}$$

$$\begin{array}{r} \square \\ - 7 \square 7 \\ \quad 2 \quad 9 \\ \hline \end{array}$$

$$\begin{array}{r} \square \\ - 5 \square 4 \\ \quad 2 \quad 9 \\ \hline \end{array}$$



$$\begin{array}{r} \square \\ - 4 \square 7 \\ \quad 1 \quad 8 \\ \hline \end{array}$$

$$\begin{array}{r} \square \\ - 6 \square 8 \\ \quad 3 \quad 9 \\ \hline \end{array}$$

$$\begin{array}{r} \square \\ - 7 \square 7 \\ \quad 5 \quad 9 \\ \hline \end{array}$$



$$\begin{array}{r} \square \\ - 6 \square 6 \\ \quad 2 \quad 9 \\ \hline \end{array}$$

$$\begin{array}{r} \square \\ - 9 \square 3 \\ \quad 2 \quad 5 \\ \hline \end{array}$$



Restas con llevadas



¡Claro que sí,
así podremos
restar!

$$\begin{array}{r} 54 \\ - 29 \\ \hline \end{array}$$

Amiguito, ¿me
prestas una
decena?



$$\begin{array}{r} \boxed{4} \\ \cancel{5} \boxed{1} 4 \\ - 29 \\ \hline 25 \end{array}$$

.....

$$\begin{array}{r} \boxed{} \\ - 5 \boxed{} 6 \\ - 19 \\ \hline \end{array}$$

$$\begin{array}{r} \boxed{} \\ - 7 \boxed{} 4 \\ - 17 \\ \hline \end{array}$$

$$\begin{array}{r} \boxed{} \\ - 4 \boxed{} 5 \\ - 19 \\ \hline \end{array}$$

$$\begin{array}{r} \boxed{} \\ - 5 \boxed{} 3 \\ - 27 \\ \hline \end{array}$$



$$\begin{array}{r} \boxed{} \\ - 9 \boxed{} 3 \\ - 58 \\ \hline \end{array}$$

$$\begin{array}{r} \boxed{} \\ - 6 \boxed{} 3 \\ - 26 \\ \hline \end{array}$$

$$\begin{array}{r} \boxed{} \\ - 7 \boxed{} 5 \\ - 27 \\ \hline \end{array}$$



$$\begin{array}{r} \boxed{} \\ - 9 \boxed{} 7 \\ - 29 \\ \hline \end{array}$$

$$\begin{array}{r} \boxed{} \\ - 9 \boxed{} 2 \\ - 45 \\ \hline \end{array}$$



Restas con llevadas

$$\begin{array}{r} \square \\ - 5 \square 6 \\ 3 \quad 8 \end{array}$$

$$\begin{array}{r} \square \\ - 6 \square 1 \\ 1 \quad 6 \end{array}$$

$$\begin{array}{r} \square \\ - 3 \square 5 \\ 1 \quad 8 \end{array}$$

$$\begin{array}{r} \square \\ - 9 \square 3 \\ 2 \quad 9 \end{array}$$

$$\begin{array}{r} \square \\ - 8 \square 3 \\ 1 \quad 9 \end{array}$$

$$\begin{array}{r} \square \\ - 6 \square 7 \\ 1 \quad 9 \end{array}$$

$$\begin{array}{r} \square \\ - 4 \square 4 \\ 2 \quad 9 \end{array}$$

$$\begin{array}{r} \square \\ - 5 \square 4 \\ 3 \quad 7 \end{array}$$



$$\begin{array}{r} \square \\ - 9 \square 3 \\ 2 \quad 9 \end{array}$$

$$\begin{array}{r} \square \\ - 6 \square 3 \\ 1 \quad 9 \end{array}$$

$$\begin{array}{r} \square \\ - 7 \square 6 \\ 3 \quad 7 \end{array}$$



$$\begin{array}{r} \square \\ - 9 \square 6 \\ 3 \quad 9 \end{array}$$

$$\begin{array}{r} \square \\ - 9 \square 3 \\ 3 \quad 5 \end{array}$$



Restas con llevadas

$$\begin{array}{r} \square \\ - 8 \square 4 \\ \underline{ 3 8} \end{array}$$

$$\begin{array}{r} \square \\ - 6 \square 1 \\ \underline{ 1 4} \end{array}$$

$$\begin{array}{r} \square \\ - 7 \square 5 \\ \underline{ 1 9} \end{array}$$

$$\begin{array}{r} \square \\ - 9 \square 3 \\ \underline{ 5 6} \end{array}$$

$$\begin{array}{r} \square \\ - 8 \square 3 \\ \underline{ 4 7} \end{array}$$

$$\begin{array}{r} \square \\ - 6 \square 7 \\ \underline{ 4 8} \end{array}$$

$$\begin{array}{r} \square \\ - 9 \square 7 \\ \underline{ 2 9} \end{array}$$

$$\begin{array}{r} \square \\ - 5 \square 5 \\ \underline{ 1 7} \end{array}$$



$$\begin{array}{r} \square \\ - 9 \square 3 \\ \underline{ 2 6} \end{array}$$

$$\begin{array}{r} \square \\ - 6 \square 3 \\ \underline{ 2 7} \end{array}$$

$$\begin{array}{r} \square \\ - 7 \square 6 \\ \underline{ 2 8} \end{array}$$



$$\begin{array}{r} \square \\ - 7 \square 4 \\ \underline{ 3 5} \end{array}$$

$$\begin{array}{r} \square \\ - 4 \square 2 \\ \underline{ 3 5} \end{array}$$



Restas con llevadas

$$\begin{array}{r} \square \\ - 8 \square 1 \\ 3 \quad 2 \\ \hline \end{array}$$

$$\begin{array}{r} \square \\ - 6 \square 1 \\ 4 \quad 6 \\ \hline \end{array}$$

$$\begin{array}{r} \square \\ - 7 \square 4 \\ 2 \quad 9 \\ \hline \end{array}$$

$$\begin{array}{r} \square \\ - 9 \square 4 \\ 5 \quad 6 \\ \hline \end{array}$$

$$\begin{array}{r} \square \\ - 8 \square 3 \\ 4 \quad 9 \\ \hline \end{array}$$

$$\begin{array}{r} \square \\ - 6 \square 7 \\ 2 \quad 9 \\ \hline \end{array}$$

$$\begin{array}{r} \square \\ - 9 \square 7 \\ 1 \quad 9 \\ \hline \end{array}$$

$$\begin{array}{r} \square \\ - 5 \square 5 \\ 1 \quad 9 \\ \hline \end{array}$$



$$\begin{array}{r} \square \\ - 9 \square 2 \\ 2 \quad 6 \\ \hline \end{array}$$

$$\begin{array}{r} \square \\ - 6 \square 3 \\ 1 \quad 8 \\ \hline \end{array}$$

$$\begin{array}{r} \square \\ - 7 \square 6 \\ 1 \quad 7 \\ \hline \end{array}$$



$$\begin{array}{r} \square \\ - 7 \square 4 \\ 3 \quad 6 \\ \hline \end{array}$$

$$\begin{array}{r} \square \\ - 4 \square 2 \\ 3 \quad 7 \\ \hline \end{array}$$



Restas con llevadas

$$\begin{array}{r} \square \\ - 8 \square 4 \\ \underline{} \\ 2 5 \end{array}$$

$$\begin{array}{r} \square \\ - 6 \square 1 \\ \underline{} \\ 3 9 \end{array}$$

$$\begin{array}{r} \square \\ - 7 \square 1 \\ \underline{} \\ 5 2 \end{array}$$

$$\begin{array}{r} \square \\ - 9 \square 3 \\ \underline{} \\ 6 7 \end{array}$$

$$\begin{array}{r} \square \\ - 8 \square 4 \\ \underline{} \\ 3 7 \end{array}$$

$$\begin{array}{r} \square \\ - 6 \square 3 \\ \underline{} \\ 2 8 \end{array}$$

$$\begin{array}{r} \square \\ - 9 \square 7 \\ \underline{} \\ 3 8 \end{array}$$

$$\begin{array}{r} \square \\ - 5 \square 4 \\ \underline{} \\ 3 7 \end{array}$$



$$\begin{array}{r} \square \\ - 9 \square 3 \\ \underline{} \\ 2 4 \end{array}$$

$$\begin{array}{r} \square \\ - 6 \square 3 \\ \underline{} \\ 1 5 \end{array}$$

$$\begin{array}{r} \square \\ - 7 \square 6 \\ \underline{} \\ 1 8 \end{array}$$



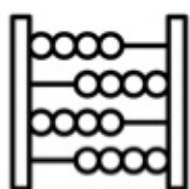
$$\begin{array}{r} \square \\ - 9 \square 4 \\ \underline{} \\ 3 5 \end{array}$$

$$\begin{array}{r} \square \\ - 7 \square 2 \\ \underline{} \\ 3 5 \end{array}$$

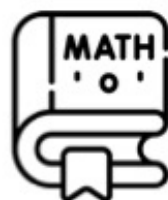




$$\begin{array}{r} 564 \\ + 156 \\ \hline \end{array}$$



$$\begin{array}{r} 457 \\ + 278 \\ \hline \end{array}$$



$$\begin{array}{r} 576 \\ + 265 \\ \hline \end{array}$$



$$\begin{array}{r} 187 \\ + 167 \\ \hline \end{array}$$

$$\begin{array}{r} 367 \\ + 143 \\ \hline \end{array}$$

$$\begin{array}{r} 654 \\ + 433 \\ \hline \end{array}$$

$$\begin{array}{r} 256 \\ + 199 \\ \hline \end{array}$$



$$\begin{array}{r} 654 \\ + 144 \\ \hline \end{array}$$

$$\begin{array}{r} 543 \\ + 123 \\ \hline \end{array}$$

$$\begin{array}{r} 754 \\ + 136 \\ \hline \end{array}$$

$$\begin{array}{r} 765 \\ + 167 \\ \hline \end{array}$$



$$\begin{array}{r} 543 \\ + 256 \\ \hline \end{array}$$

$$\begin{array}{r} 367 \\ + 287 \\ \hline \end{array}$$

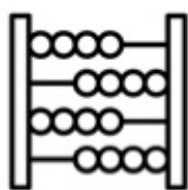
$$\begin{array}{r} 854 \\ + 126 \\ \hline \end{array}$$

$$\begin{array}{r} 927 \\ + 34 \\ \hline \end{array}$$

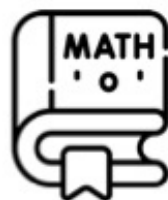




$$\begin{array}{r} 355 \\ + 265 \\ \hline \end{array}$$



$$\begin{array}{r} 476 \\ + 235 \\ \hline \end{array}$$



$$\begin{array}{r} 674 \\ + 189 \\ \hline \end{array}$$

$$\begin{array}{r} 776 \\ + 265 \\ \hline \end{array}$$



$$\begin{array}{r} 234 \\ + 765 \\ \hline \end{array}$$

$$\begin{array}{r} 254 \\ + 267 \\ \hline \end{array}$$

$$\begin{array}{r} 437 \\ + 347 \\ \hline \end{array}$$

$$\begin{array}{r} 917 \\ + 765 \\ \hline \end{array}$$



$$\begin{array}{r} 654 \\ + 265 \\ \hline \end{array}$$

$$\begin{array}{r} 675 \\ + 143 \\ \hline \end{array}$$

$$\begin{array}{r} 964 \\ + 145 \\ \hline \end{array}$$

$$\begin{array}{r} 654 \\ + 168 \\ \hline \end{array}$$



$$\begin{array}{r} 354 \\ + 259 \\ \hline \end{array}$$

$$\begin{array}{r} 543 \\ + 267 \\ \hline \end{array}$$

$$\begin{array}{r} 687 \\ + 167 \\ \hline \end{array}$$

$$\begin{array}{r} 917 \\ + 58 \\ \hline \end{array}$$

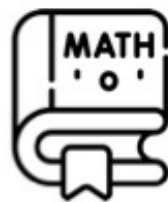




$$\begin{array}{r} 567 \\ + 288 \\ \hline \end{array}$$



$$\begin{array}{r} 145 \\ + 654 \\ \hline \end{array}$$



$$\begin{array}{r} 654 \\ + 254 \\ \hline \end{array}$$



$$\begin{array}{r} 456 \\ + 257 \\ \hline \end{array}$$

$$\begin{array}{r} 345 \\ + 654 \\ \hline \end{array}$$

$$\begin{array}{r} 765 \\ + 245 \\ \hline \end{array}$$

$$\begin{array}{r} 321 \\ + 453 \\ \hline \end{array}$$



$$\begin{array}{r} 765 \\ + 231 \\ \hline \end{array}$$

$$\begin{array}{r} 543 \\ + 654 \\ \hline \end{array}$$

$$\begin{array}{r} 873 \\ + 237 \\ \hline \end{array}$$

$$\begin{array}{r} 874 \\ + 156 \\ \hline \end{array}$$



$$\begin{array}{r} 543 \\ + 254 \\ \hline \end{array}$$

$$\begin{array}{r} 654 \\ + 246 \\ \hline \end{array}$$

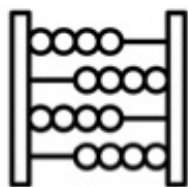
$$\begin{array}{r} 765 \\ + 134 \\ \hline \end{array}$$

$$\begin{array}{r} 754 \\ + 243 \\ \hline \end{array}$$

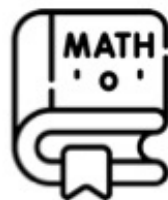




$$\begin{array}{r} 634 \\ + 745 \\ \hline \end{array}$$



$$\begin{array}{r} 876 \\ + 123 \\ \hline \end{array}$$



$$\begin{array}{r} 658 \\ + 189 \\ \hline \end{array}$$



$$\begin{array}{r} 248 \\ + 543 \\ \hline \end{array}$$

$$\begin{array}{r} 654 \\ + 376 \\ \hline \end{array}$$

$$\begin{array}{r} 543 \\ + 287 \\ \hline \end{array}$$

$$\begin{array}{r} 865 \\ + 235 \\ \hline \end{array}$$



$$\begin{array}{r} 543 \\ + 174 \\ \hline \end{array}$$

$$\begin{array}{r} 754 \\ + 143 \\ \hline \end{array}$$

$$\begin{array}{r} 571 \\ + 128 \\ \hline \end{array}$$

$$\begin{array}{r} 654 \\ + 158 \\ \hline \end{array}$$



$$\begin{array}{r} 409 \\ + 246 \\ \hline \end{array}$$

$$\begin{array}{r} 333 \\ + 207 \\ \hline \end{array}$$

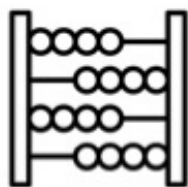
$$\begin{array}{r} 543 \\ + 187 \\ \hline \end{array}$$

$$\begin{array}{r} 234 \\ + 357 \\ \hline \end{array}$$

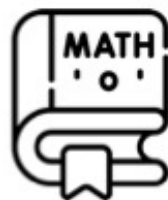




$$\begin{array}{r} 564 \\ + 174 \\ \hline \end{array}$$



$$\begin{array}{r} 643 \\ + 258 \\ \hline \end{array}$$



$$\begin{array}{r} 523 \\ + 173 \\ \hline \end{array}$$

$$\begin{array}{r} 643 \\ + 154 \\ \hline \end{array}$$



$$\begin{array}{r} 325 \\ + 128 \\ \hline \end{array}$$

$$\begin{array}{r} 453 \\ + 372 \\ \hline \end{array}$$

$$\begin{array}{r} 534 \\ + 217 \\ \hline \end{array}$$

$$\begin{array}{r} 354 \\ + 243 \\ \hline \end{array}$$



$$\begin{array}{r} 432 \\ + 134 \\ \hline \end{array}$$

$$\begin{array}{r} 576 \\ + 254 \\ \hline \end{array}$$

$$\begin{array}{r} 756 \\ + 129 \\ \hline \end{array}$$

$$\begin{array}{r} 696 \\ + 176 \\ \hline \end{array}$$



$$\begin{array}{r} 432 \\ + 165 \\ \hline \end{array}$$

$$\begin{array}{r} 537 \\ + 173 \\ \hline \end{array}$$

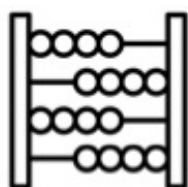
$$\begin{array}{r} 652 \\ + 251 \\ \hline \end{array}$$

$$\begin{array}{r} 675 \\ + 216 \\ \hline \end{array}$$

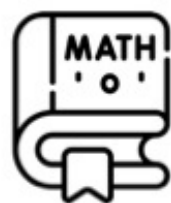




$$\begin{array}{r} 435 \\ -156 \\ \hline \end{array}$$



$$\begin{array}{r} 455 \\ -278 \\ \hline \end{array}$$



$$\begin{array}{r} 408 \\ -239 \\ \hline \end{array}$$

$$\begin{array}{r} 765 \\ -478 \\ \hline \end{array}$$



$$\begin{array}{r} 976 \\ -287 \\ \hline \end{array}$$

$$\begin{array}{r} 867 \\ -178 \\ \hline \end{array}$$

$$\begin{array}{r} 456 \\ -179 \\ \hline \end{array}$$

$$\begin{array}{r} 167 \\ -149 \\ \hline \end{array}$$



$$\begin{array}{r} 364 \\ -156 \\ \hline \end{array}$$

$$\begin{array}{r} 556 \\ -248 \\ \hline \end{array}$$

$$\begin{array}{r} 569 \\ -478 \\ \hline \end{array}$$

$$\begin{array}{r} 884 \\ -476 \\ \hline \end{array}$$



$$\begin{array}{r} 665 \\ -279 \\ \hline \end{array}$$

$$\begin{array}{r} 753 \\ -188 \\ \hline \end{array}$$

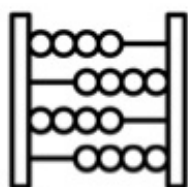
$$\begin{array}{r} 266 \\ -178 \\ \hline \end{array}$$

$$\begin{array}{r} 175 \\ -139 \\ \hline \end{array}$$

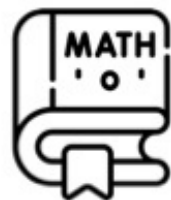




$$\begin{array}{r} 743 \\ -156 \\ \hline \end{array}$$



$$\begin{array}{r} 433 \\ -267 \\ \hline \end{array}$$



$$\begin{array}{r} 456 \\ -289 \\ \hline \end{array}$$



$$\begin{array}{r} 865 \\ -297 \\ \hline \end{array}$$

$$\begin{array}{r} 345 \\ -188 \\ \hline \end{array}$$

$$\begin{array}{r} 964 \\ -189 \\ \hline \end{array}$$

$$\begin{array}{r} 366 \\ -139 \\ \hline \end{array}$$



$$\begin{array}{r} 764 \\ -147 \\ \hline \end{array}$$

$$\begin{array}{r} 746 \\ -208 \\ \hline \end{array}$$

$$\begin{array}{r} 579 \\ -477 \\ \hline \end{array}$$

$$\begin{array}{r} 794 \\ -346 \\ \hline \end{array}$$



$$\begin{array}{r} 553 \\ -179 \\ \hline \end{array}$$

$$\begin{array}{r} 754 \\ -287 \\ \hline \end{array}$$

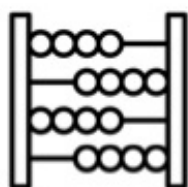
$$\begin{array}{r} 536 \\ -167 \\ \hline \end{array}$$

$$\begin{array}{r} 264 \\ -149 \\ \hline \end{array}$$

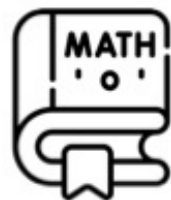




$$\begin{array}{r} 625 \\ -179 \\ \hline \end{array}$$



$$\begin{array}{r} 745 \\ -266 \\ \hline \end{array}$$



$$\begin{array}{r} 334 \\ -145 \\ \hline \end{array}$$



$$\begin{array}{r} 476 \\ -167 \\ \hline \end{array}$$

$$\begin{array}{r} 937 \\ -188 \\ \hline \end{array}$$

$$\begin{array}{r} 556 \\ -168 \\ \hline \end{array}$$

$$\begin{array}{r} 157 \\ -146 \\ \hline \end{array}$$



$$\begin{array}{r} 364 \\ -156 \\ \hline \end{array}$$

$$\begin{array}{r} 556 \\ -248 \\ \hline \end{array}$$

$$\begin{array}{r} 569 \\ -478 \\ \hline \end{array}$$

$$\begin{array}{r} 534 \\ -476 \\ \hline \end{array}$$



$$\begin{array}{r} 343 \\ -174 \\ \hline \end{array}$$

$$\begin{array}{r} 543 \\ -165 \\ \hline \end{array}$$

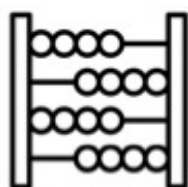
$$\begin{array}{r} 356 \\ -167 \\ \hline \end{array}$$

$$\begin{array}{r} 165 \\ -134 \\ \hline \end{array}$$

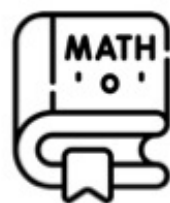




$$\begin{array}{r} 635 \\ -149 \\ \hline \end{array}$$



$$\begin{array}{r} 455 \\ -166 \\ \hline \end{array}$$



$$\begin{array}{r} 654 \\ -268 \\ \hline \end{array}$$



$$\begin{array}{r} 863 \\ -397 \\ \hline \end{array}$$

$$\begin{array}{r} 644 \\ -178 \\ \hline \end{array}$$

$$\begin{array}{r} 352 \\ -165 \\ \hline \end{array}$$

$$\begin{array}{r} 265 \\ -127 \\ \hline \end{array}$$



$$\begin{array}{r} 473 \\ -176 \\ \hline \end{array}$$

$$\begin{array}{r} 335 \\ -148 \\ \hline \end{array}$$

$$\begin{array}{r} 267 \\ -138 \\ \hline \end{array}$$

$$\begin{array}{r} 752 \\ -364 \\ \hline \end{array}$$



$$\begin{array}{r} 345 \\ -189 \\ \hline \end{array}$$

$$\begin{array}{r} 343 \\ -155 \\ \hline \end{array}$$

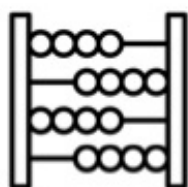
$$\begin{array}{r} 352 \\ -167 \\ \hline \end{array}$$

$$\begin{array}{r} 175 \\ -145 \\ \hline \end{array}$$

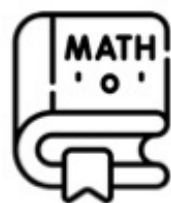




$$\begin{array}{r} 324 \\ -146 \\ \hline \end{array}$$



$$\begin{array}{r} 235 \\ -176 \\ \hline \end{array}$$



$$\begin{array}{r} 405 \\ -203 \\ \hline \end{array}$$

$$\begin{array}{r} 865 \\ -485 \\ \hline \end{array}$$



$$\begin{array}{r} 423 \\ -287 \\ \hline \end{array}$$

$$\begin{array}{r} 263 \\ -198 \\ \hline \end{array}$$

$$\begin{array}{r} 363 \\ -179 \\ \hline \end{array}$$

$$\begin{array}{r} 457 \\ -149 \\ \hline \end{array}$$



$$\begin{array}{r} 474 \\ -148 \\ \hline \end{array}$$

$$\begin{array}{r} 334 \\ -248 \\ \hline \end{array}$$

$$\begin{array}{r} 568 \\ -378 \\ \hline \end{array}$$

$$\begin{array}{r} 343 \\ -476 \\ \hline \end{array}$$



$$\begin{array}{r} 245 \\ -178 \\ \hline \end{array}$$

$$\begin{array}{r} 342 \\ -188 \\ \hline \end{array}$$

$$\begin{array}{r} 231 \\ -188 \\ \hline \end{array}$$

$$\begin{array}{r} 234 \\ -139 \\ \hline \end{array}$$



MULTIPLICACIONES

$$1 \times 2 =$$

$$6 \times 3 =$$

$$3 \times 3 =$$

$$4 \times 9 =$$

$$7 \times 5 =$$

$$6 \times 6 =$$

$$7 \times 8 =$$

$$2 \times 2 =$$

$$3 \times 3 =$$

$$8 \times 4 =$$

$$9 \times 5 =$$

$$2 \times 6 =$$

$$4 \times 7 =$$

$$8 \times 8 =$$

$$1 \times 9 =$$

$$8 \times 2 =$$

$$6 \times 3 =$$

$$3 \times 4 =$$

$$4 \times 5 =$$

$$5 \times 6 =$$

$$9 \times 9 =$$

$$1 \times 2 =$$

$$2 \times 3 =$$

$$3 \times 10 =$$

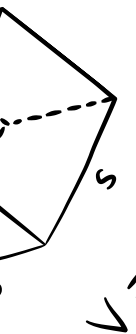
$$8 \times 5 =$$

$$5 \times 7 =$$

adj
hyp



$$V = \frac{4}{3}\pi r^3$$



$$\frac{x_1 + x_2}{2}$$

$$ax + b$$



$$V = \pi r^2 h$$

MULTIPLICACIONES

$$7 \times 5 =$$

$$9 \times 3 =$$

$$3 \times 7 =$$

$$4 \times 0 =$$

$$7 \times 2 =$$

$$6 \times 10 =$$

$$7 \times 1 =$$

$$2 \times 8 =$$

$$3 \times 2 =$$

$$8 \times 6 =$$

$$9 \times 3 =$$

$$2 \times 7 =$$

$$6 \times 7 =$$

$$8 \times 6 =$$

$$1 \times 3 =$$

$$8 \times 5 =$$

$$5 \times 3 =$$

$$9 \times 4 =$$

$$3 \times 5 =$$

$$7 \times 6 =$$

$$7 \times 9 =$$

$$9 \times 2 =$$

$$6 \times 3 =$$

$$7 \times 10 =$$

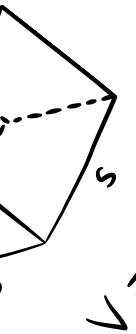
$$9 \times 5 =$$

$$9 \times 7 =$$

adj
hyp



$$V = \frac{4}{3}\pi r^3$$



$$\frac{x_1 + x_2}{2}$$

$$ax + b$$



$$V = \pi r^2 h$$

$$\frac{x_1 + x_2}{2}, \frac{y_1 + y_2}{2}, \frac{x_1}{a} + \frac{y_1}{b}$$

MULTIPLICACIONES

75

x 4

76

x 2

85

x 8

27

x 5

34

x 4

46

x 6

37

x 5

49

x 8

25

x 2

82

x 5

95

x 7

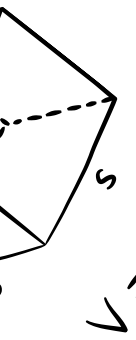
37

x 3

adj
hyp



$$V = \frac{4}{3}\pi r^3$$



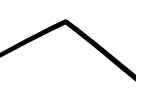
$$\left(\frac{x_1 + x_2}{2}\right)^2$$

$$ax + b$$



$$V = \pi r^2 h$$

$$A = \sqrt{3} - 2$$



$$b = \frac{a}{9}$$

$$C = 2\pi r$$

$$d = \sqrt{(x_2 - x_1)^2 + r^2}$$

$$I_r$$

$$A = \pi$$

$$\left(\frac{x_1 + x_2}{2}\right)^2, \frac{1}{2}, \frac{1}{9} + \frac{1}{9}$$

MULTIPLICACIONES

$$\begin{array}{r} 12 \\ \times 8 \\ \hline \end{array}$$

$$\begin{array}{r} 26 \\ \times 7 \\ \hline \end{array}$$

$$\begin{array}{r} 45 \\ \times 5 \\ \hline \end{array}$$

$$\begin{array}{r} 87 \\ \times 2 \\ \hline \end{array}$$

$$\begin{array}{r} 74 \\ \times 3 \\ \hline \end{array}$$

$$\begin{array}{r} 36 \\ \times 4 \\ \hline \end{array}$$

$$\begin{array}{r} 38 \\ \times 5 \\ \hline \end{array}$$

$$\begin{array}{r} 44 \\ \times 9 \\ \hline \end{array}$$

$$\begin{array}{r} 29 \\ \times 3 \\ \hline \end{array}$$

$$\begin{array}{r} 12 \\ \times 6 \\ \hline \end{array}$$

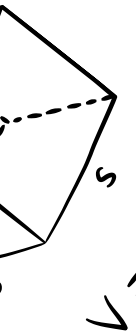
$$\begin{array}{r} 94 \\ \times 9 \\ \hline \end{array}$$

$$\begin{array}{r} 27 \\ \times 3 \\ \hline \end{array}$$

adj
hyp



$$V = \frac{4}{3}\pi r^3$$



$$\left(\frac{x_1 + x_2}{2} \right)^2$$

$$ax + b$$



$$V = \pi r^2 h$$

$$A = \sqrt{3} - 2$$

$$b = \frac{a}{9}$$

$$C = 2\pi r$$

$$d = \sqrt{(x_2 - x_1)^2 + r^2}$$

$$I_r$$

$$A = \pi$$

$$\left(\frac{x_1 + x_2}{2} \right)^2, \frac{1}{2}, \frac{1}{9} + \frac{y}{1}$$

MULTIPLICACIONES

$$\begin{array}{r} 92 \\ \times 5 \\ \hline \end{array}$$

$$\begin{array}{r} 24 \\ \times 8 \\ \hline \end{array}$$

$$\begin{array}{r} 42 \\ \times 9 \\ \hline \end{array}$$

$$\begin{array}{r} 27 \\ \times 7 \\ \hline \end{array}$$

$$\begin{array}{r} 54 \\ \times 3 \\ \hline \end{array}$$

$$\begin{array}{r} 26 \\ \times 4 \\ \hline \end{array}$$

$$\begin{array}{r} 33 \\ \times 1 \\ \hline \end{array}$$

$$\begin{array}{r} 41 \\ \times 9 \\ \hline \end{array}$$

$$\begin{array}{r} 20 \\ \times 2 \\ \hline \end{array}$$

$$\begin{array}{r} 52 \\ \times 3 \\ \hline \end{array}$$

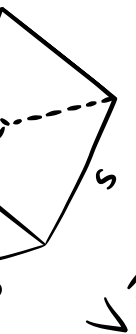
$$\begin{array}{r} 54 \\ \times 5 \\ \hline \end{array}$$

$$\begin{array}{r} 21 \\ \times 4 \\ \hline \end{array}$$

adj
hyp



$$V = \frac{4}{3}\pi r^3$$



$$\left(\frac{x_1 + x_2}{2} \right)^2$$

$$ax + b$$



$$V = \pi r^2 h$$

$$A = \sqrt{3} - 2$$

$$b = \frac{a}{9}$$

$$C = 2\pi r$$

$$d = \sqrt{(x_2 - x_1)^2 + r^2}$$

$$A = \pi r^2$$

$$\left(\frac{x_1 + x_2}{2} \right)^2, \frac{1}{2}, \frac{1}{9} + \frac{1}{9}$$

MULTIPLICACIONES

12

x 2

14

x 3

43

x 5

20

x 7

55

x 8

21

x 9

33

x 3

42

x 6

24

x 2

59

x 3

52

x 5

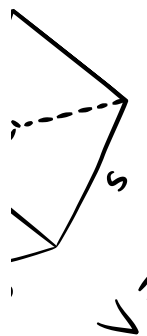
25

x 9

adj
hyp

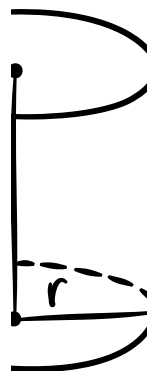


$$V = \frac{4}{3}\pi r^3$$



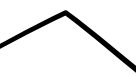
$$\frac{x_1 + x_2}{2}$$

$$ax + b$$



$$V = \pi r^2 h$$

$$A = \sqrt{3} - 2$$



$$\frac{b}{a} = \frac{9}{x}$$

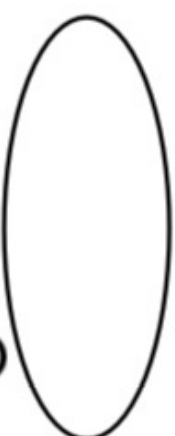
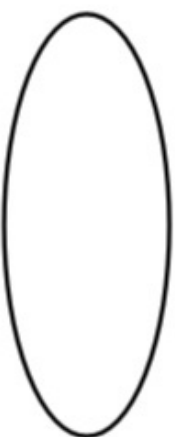
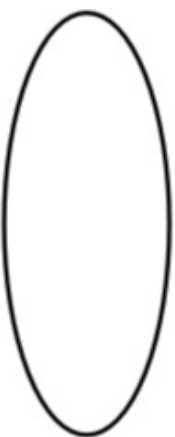
$$C = 2\pi r$$

$$d = \sqrt{(x_2 - x_1)^2 + r^2}$$

$$A = \pi r^2$$

$$\frac{x_1 + x_2}{2}, \frac{y_1 + y_2}{2}, \frac{x_1}{a} + \frac{y_1}{b}$$

ESTADOS DEL AGUA



Recorta y pega según corresponda.

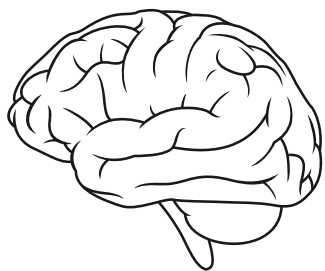
LÍQUIDO

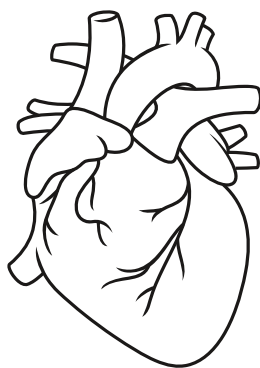
GASEOSO

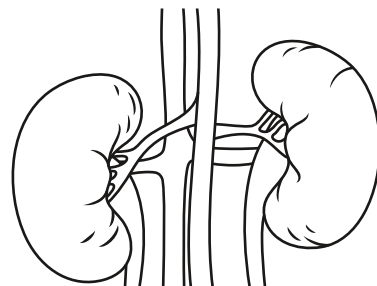
SÓLIDO

Fecha:

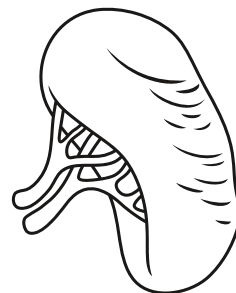
Escribe el nombre de cada órgano.

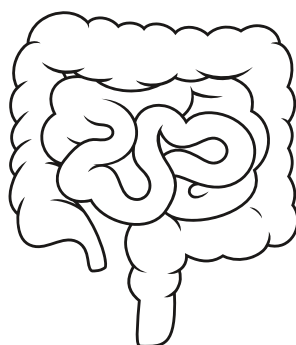


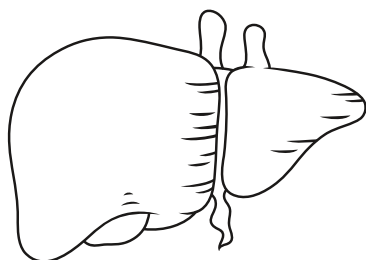


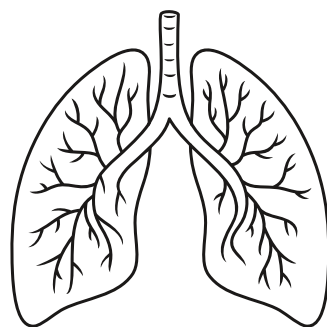














LAS SEÑOS

AROA Y TANIA

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