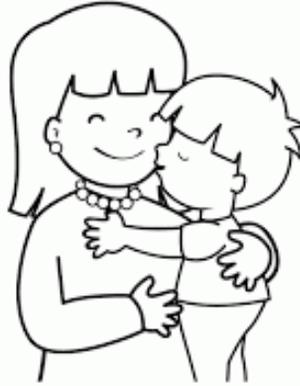


# M m



## mamá

Ma	Me	Mi	Mo	Mu
ma	me	mi	mo	mu

mama	mesa	misa
moto	mula	ama
Mimí	mimo	amo
mío	masa	mono

- |   |                     |
|---|---------------------|
| 1 | Mamá toma té.       |
| 2 | Mimí ama a mamá.    |
| 3 | Amo a mamá.         |
| 4 | Mi mamá me mima.    |
| 5 | Mamá amasa la masa. |

Escribe la sílaba que le falta al nombre del dibujo.



\_\_\_no



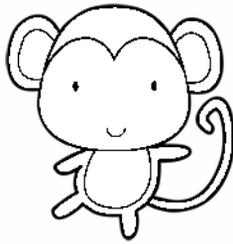
\_\_\_ñeca



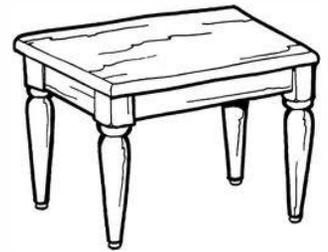
\_\_\_nero



\_\_\_tate



\_\_\_no



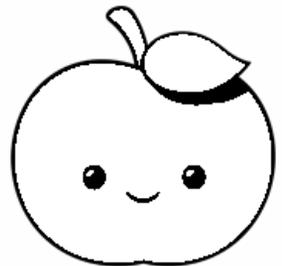
\_\_\_sa



\_\_\_riposa

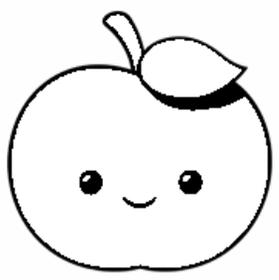


\_\_\_to



\_\_\_nzana

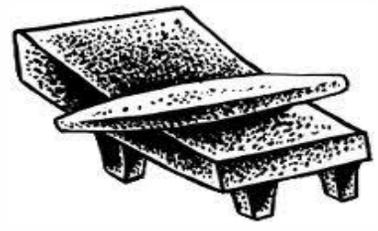
Escribe el nombre de los dibujos.



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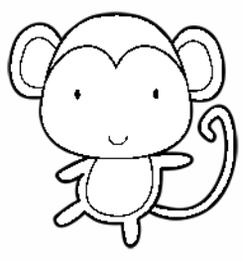
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# Crucigrama

Escribe el nombre de los dibujos.

The crossword puzzle grid consists of the following structure of empty cells:

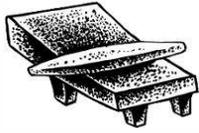
- Row 1: 1 empty cell, followed by 5 empty cells, followed by 1 empty cell.
- Row 2: 1 empty cell, followed by 5 empty cells, followed by 1 empty cell.
- Row 3: 1 empty cell, followed by 5 empty cells, followed by 1 empty cell.
- Row 4: 1 empty cell, followed by 5 empty cells, followed by 1 empty cell.
- Row 5: 1 empty cell, followed by 5 empty cells, followed by 1 empty cell.
- Row 6: 1 empty cell, followed by 5 empty cells, followed by 1 empty cell.
- Row 7: 1 empty cell, followed by 5 empty cells, followed by 1 empty cell.
- Row 8: 1 empty cell, followed by 5 empty cells, followed by 1 empty cell.
- Row 9: 1 empty cell, followed by 5 empty cells, followed by 1 empty cell.
- Row 10: 1 empty cell, followed by 5 empty cells, followed by 1 empty cell.

The objects and animals are positioned around the grid with arrows pointing to the starting cells:

- A table is above the top-right corner of the grid, with an arrow pointing down to the first cell of the top row.
- A bench is to the left of the top row, with an arrow pointing right to the first cell of the top row.
- A motorcycle is to the left of the middle of the grid, with an arrow pointing down to the first cell of the middle row.
- A construction worker is to the left of the middle of the grid, with an arrow pointing right to the first cell of the middle row.
- A doll is above the middle of the grid, with an arrow pointing down to the first cell of the middle row.
- A monkey is to the left of the bottom of the grid, with an arrow pointing right to the first cell of the bottom row.
- A hand is to the left of the bottom of the grid, with an arrow pointing right to the first cell of the bottom row.

# Sopa de letras.

Encuentra el nombre de las imágenes.



metate



manzana

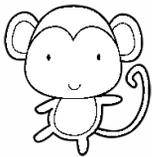


mesa



moto

a	m	o	n	o	e	i	m	t
m	e	m	a	b	m	s	u	a
a	t	e	n	c	o	e	ñ	o
n	r	t	o	a	t	w	e	r
z	v	a	l	s	o	f	c	e
a	d	t	n	r	g	p	a	n
n	a	e	u	m	a	n	o	i
a	t	m	e	s	a	m	u	m



mono



minero



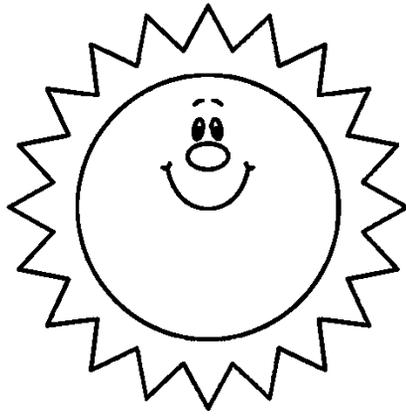
mano



muñeca

S

s



sol

Sa	Se	Si	So	Su
sa	se	si	so	su

sal	sol	suma
saco	sala	sopa
salsa	silla	salta
seco	sope	sapo

1	Ese oso es mio.
2	Memo usa saco.
3	Ese sapo salta.
4	Mamá come sopa.
5	Mimi usa su silla.

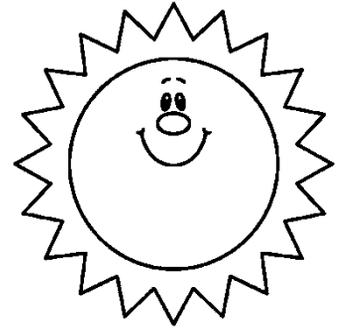
Escribe la sílaba que le falta al nombre del dibujo.



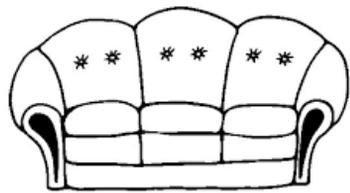
\_\_\_ma



\_\_\_co



\_\_\_l



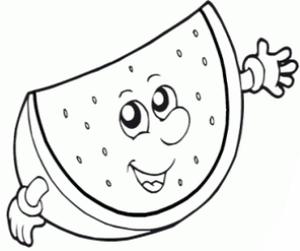
\_\_\_fá



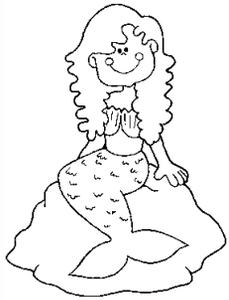
\_\_\_naja



\_\_\_rpiente



\_\_\_ndia

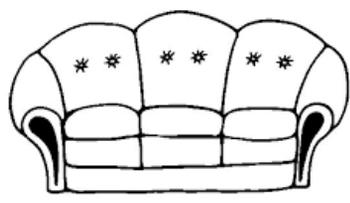


\_\_\_rena



\_\_\_perman

Escribe el nombre de los dibujos.



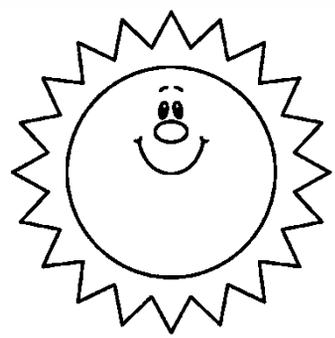
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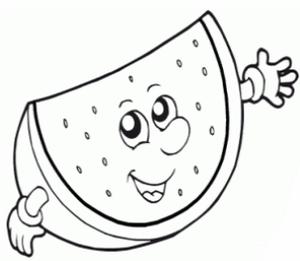


$$1 + 2 = 3$$

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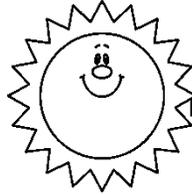
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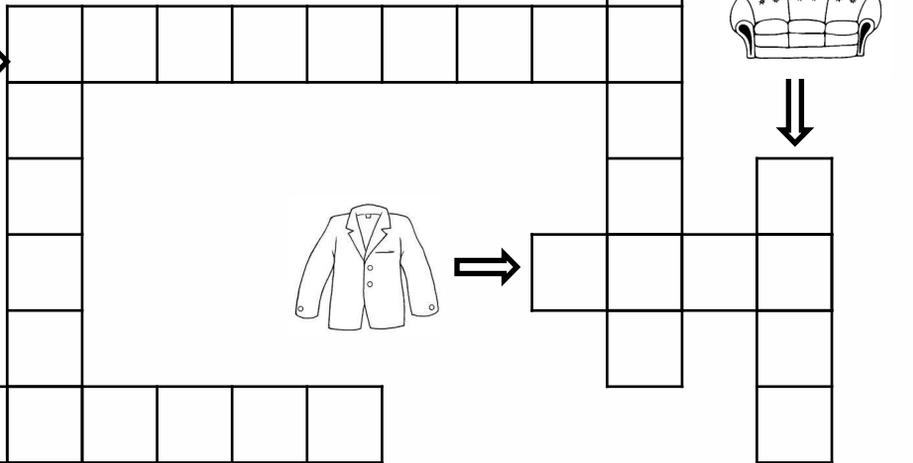
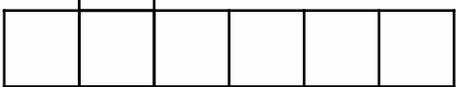
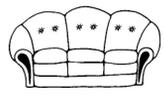
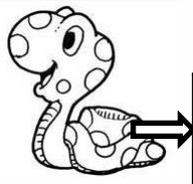
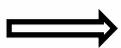
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# Crucigrama

Escribe el nombre de los dibujos.

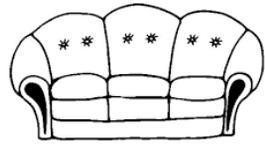


1+2=3



# Sopa de letras.

Encuentra el nombre de las imágenes.



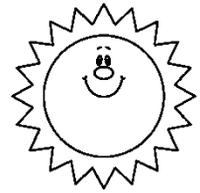
sofá



sonaja



suma



sol

s	s	o	n	a	j	a	s
u	a	t	e	r	v	n	a
p	p	s	u	m	a	o	c
e	c	n	m	s	o	l	o
r	s	o	f	a	t	s	b
m	v	s	i	r	e	n	a
a	c	m	a	t	r	d	g
n	p	s	a	n	d	i	a



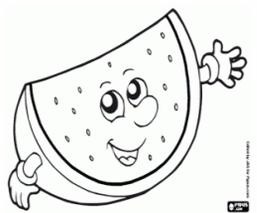
sirena



superman



saco



sandía

# L I



lobo

La	Le	Li	Lo	Lu
la	le	li	lo	lu

lata	liso	lentes
lupa	luna	lobo
lento	loma	león
lima	libro	loro

1	La mesa es lisa.
2	Lalo usa la lupa.
3	Lupe lee un libro.
4	Mi mamá usa lentes.
5	Mamá come lima.

Escribe la sílaba que le falta al nombre del dibujo.



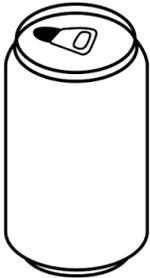
\_\_\_bo



\_\_\_na



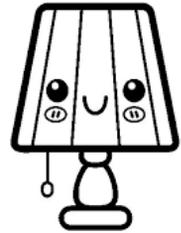
\_\_\_ro



\_\_\_ta



\_\_\_drón



\_\_\_mpara



\_\_\_piz



\_\_\_pa



\_\_\_ón

Escribe el nombre de los dibujos.



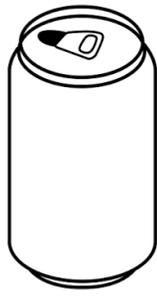
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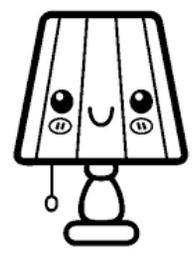
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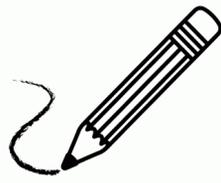
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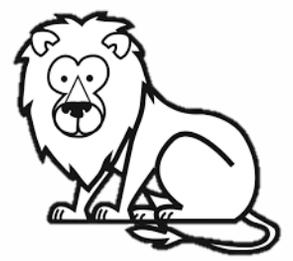
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# Sopa de letras.

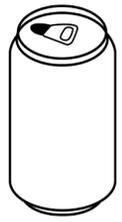
Encuentra el nombre de las imágenes.



lobo



luna



lata

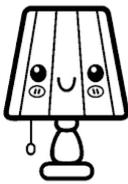


loro

l	o	r	o	a	l	u	n	a
e	n	b	t	e	r	f	l	p
l	c	l	u	p	a	r	g	l
o	a	l	t	l	a	p	i	z
b	s	j	l	m	b	d	e	t
o	a	l	a	m	p	a	r	a
d	g	a	t	r	g	b	v	a
l	a	t	a	v	l	e	o	n



lápiz



lámpara

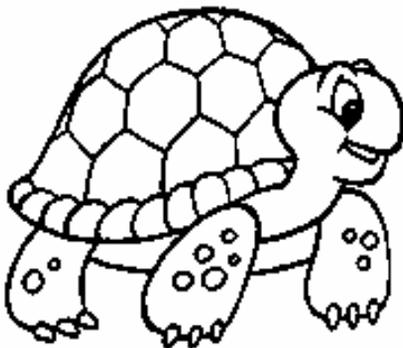


lupa



león

T t



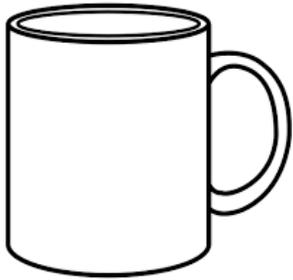
tortuga

Ta	Te	Ti	To	Tu
ta	te	ti	to	tu

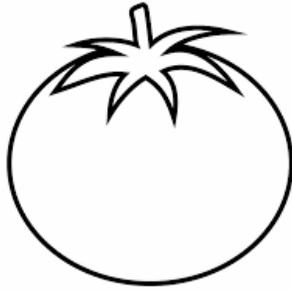
tucán	tela	Tito
té	tuna	tapa
tambor	tomate	tortuga
tijera	topo	tos

1	Mamá toma té.
2	Tomás tiene tos.
3	Papá come tomate.
4	Esa tuna es mía.
5	Tito toca el tambor.

Escribe la sílaba que le falta al nombre del dibujo.



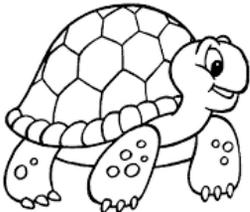
\_\_\_za



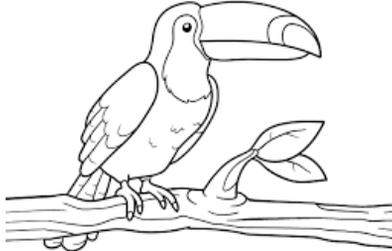
\_\_\_mate



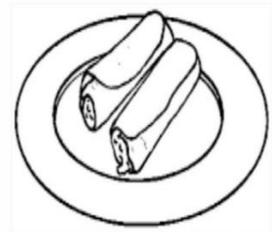
\_\_\_la



\_\_\_rtuga



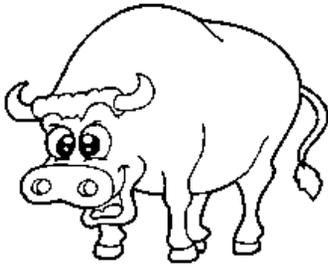
\_\_\_cán



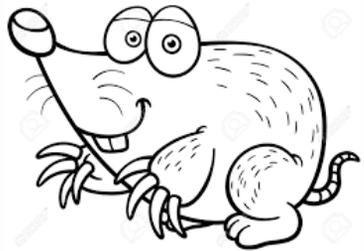
\_\_\_co



\_\_\_xi

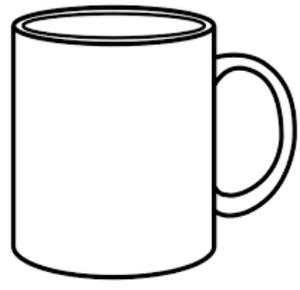


\_\_\_ro

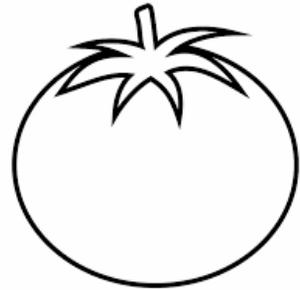


\_\_\_po

Escribe el nombre de los dibujos.



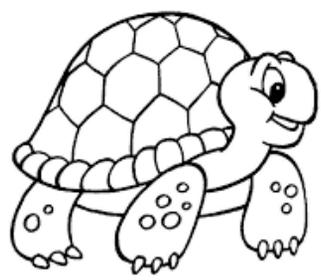
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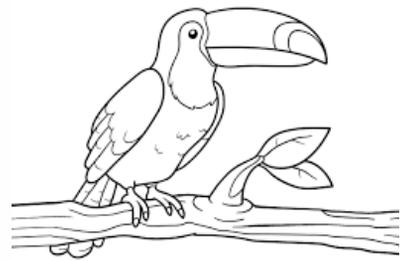
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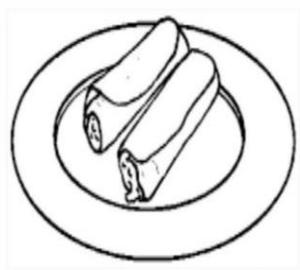
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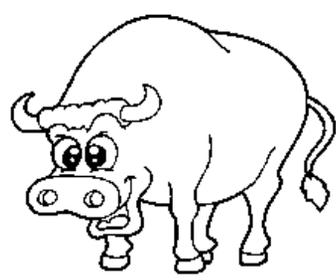
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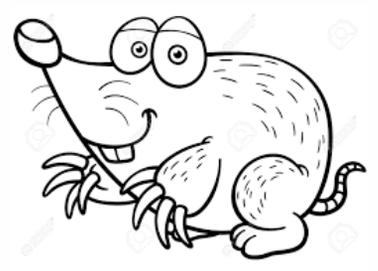
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# Crucigramama

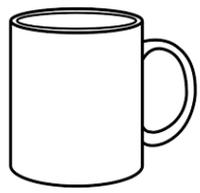
Escribe el nombre de los dibujos.

The crossword puzzle grid consists of the following words to be identified:

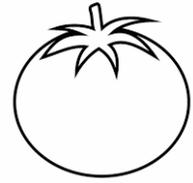
- Vertical words:**
  - Top: A turtle (Tortuga) - 5 cells.
  - Middle: A toucan (Tucán) - 3 cells.
  - Bottom: A rabbit (Conejo) - 4 cells.
- Horizontal words:**
  - Row 2: A mug (Taza) - 4 cells.
  - Row 3: A tomato (Tomate) - 6 cells.
  - Row 4: A worker with a roll (Obrero) - 4 cells.
  - Row 5: A taxi (Taxi) - 4 cells.
  - Row 6: A pig (Cerdo) - 4 cells.
  - Row 7: A cow (Vaca) - 4 cells.
  - Row 8: A plate of food (Plato) - 4 cells.

# Sopa de letras.

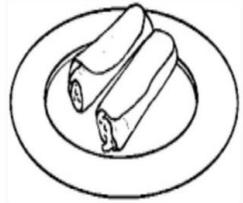
Encuentra el nombre de las imágenes.



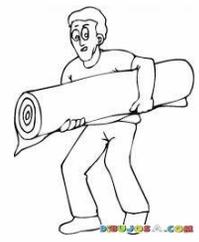
taza



tomate

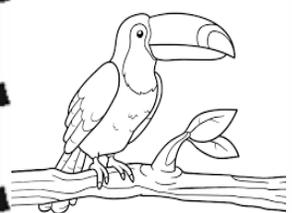


taco



tela

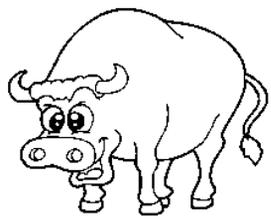
t	e	l	a	r	a	f	t
r	u	p	o	n	m	a	x
t	u	c	a	n	z	x	t
d	g	b	c	t	e	i	a
t	o	p	o	a	j	l	m
c	s	r	t	o	r	o	c
a	b	n	m	p	o	e	r
t	a	z	a	f	t	a	c



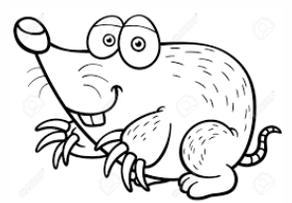
tucán



taxi



toro



topo

R r



rana

Ra	Re	Ri	Ro	Ru
ra	re	ri	ro	ru

ratón	remo	rio
rosa	ruta	rama
reno	risa	ropa
roca	rosca	rana

- |   |                     |
|---|---------------------|
| 1 | La rosa es mía.     |
| 2 | El ratón es mío.    |
| 3 | Esta es mi ropa.    |
| 4 | Raúl se ríe.        |
| 5 | Mamá come rosca.    |
| 6 | La rana salta alto. |

Escribe la sílaba que le falta al nombre del dibujo.



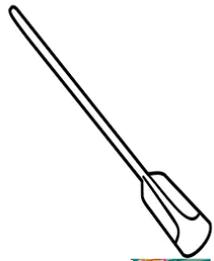
\_\_\_no



\_\_\_loj



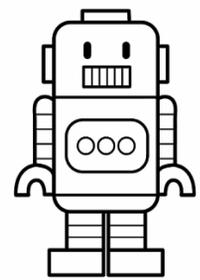
\_\_\_ma



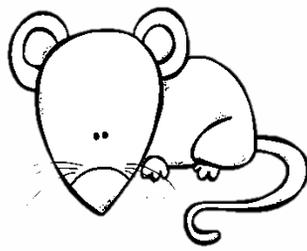
\_\_\_mo



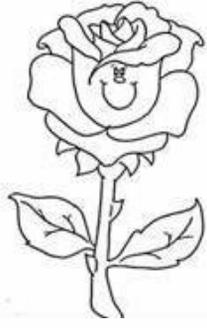
\_\_\_na



\_\_\_bot



\_\_\_tón

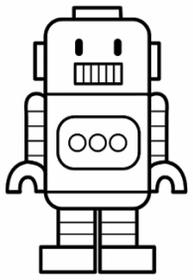


\_\_\_sa



\_\_\_mo

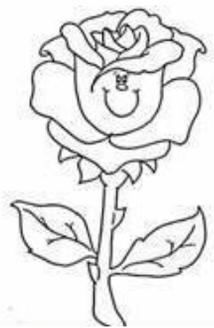
Escribe el nombre de los dibujos.



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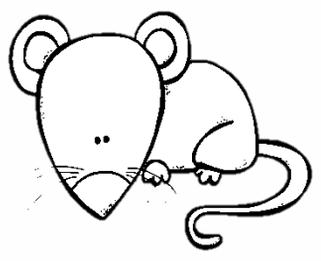
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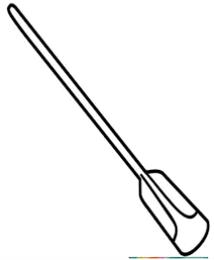
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# Crucigrama

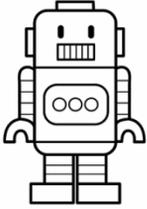
Escribe el nombre de los dibujos.

The crossword puzzle grid consists of several intersecting words. The illustrations and their corresponding grid positions are as follows:

- Robot:** A drawing of a robot with an arrow pointing to a 4-letter vertical word.
- Flower:** A drawing of a single rose with an arrow pointing to a 4-letter vertical word.
- Bouquet:** A drawing of a bouquet of flowers with an arrow pointing to a 4-letter vertical word.
- Frog:** A drawing of a frog with an arrow pointing to a 4-letter horizontal word.
- Monkey:** A drawing of a monkey with an arrow pointing to a 4-letter horizontal word.
- Alarm Clock:** A drawing of an alarm clock with an arrow pointing to a 4-letter horizontal word.
- Arrow:** A drawing of an arrow with an arrow pointing to a 4-letter horizontal word.
- Reindeer:** A drawing of a reindeer with an arrow pointing to a 4-letter horizontal word.

# Sopa de letras.

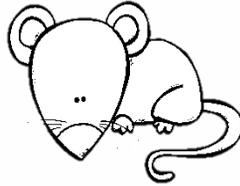
Encuentra el nombre de las imágenes.



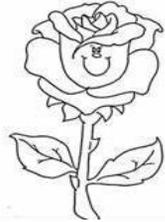
robot



reno

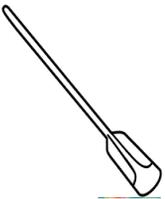


ratón



rosa

r	a	m	a	f	t	r	o	r
s	b	m	l	o	p	o	r	e
r	a	t	o	n	v	s	r	m
a	e	t	i	o	b	a	m	o
r	a	r	e	n	o	q	w	t
a	d	g	t	u	p	k	m	a
n	c	r	o	b	o	t	b	e
a	a	c	t	m	r	a	m	o



remo



rana



ramo



rama

# P

# p



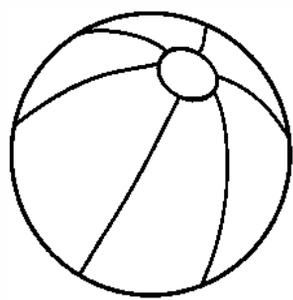
pato

<b>Pa</b>	<b>Pe</b>	<b>Pi</b>	<b>Po</b>	<b>Pu</b>
pa	pe	pi	po	pu

perro	puma	pato
pino	Pepe	pelo
peso	pala	pelota
pera	pie	papa

1	Ese perro es mío.
2	Pepe come pera.
3	Paco tiene una pelota.
4	El pato es de papá.
5	Papá tiene una pala.
6	Mamá come papa.

Escribe la sílaba que le falta al nombre del dibujo.



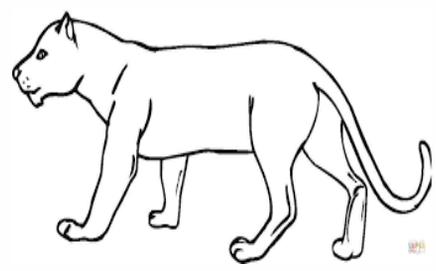
\_\_\_lota



\_\_\_pá



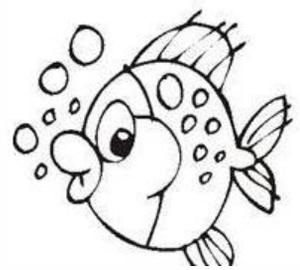
\_\_\_no



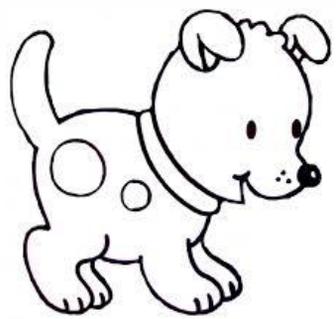
\_\_\_ma



\_\_\_ra



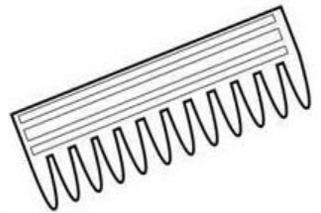
\_\_\_z



\_\_\_rro



\_\_\_yaso

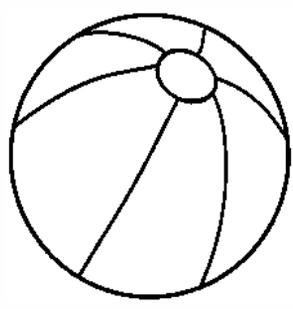


\_\_\_ine

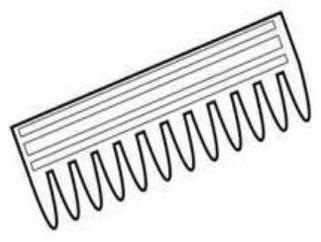
Escribe el nombre de los dibujos.



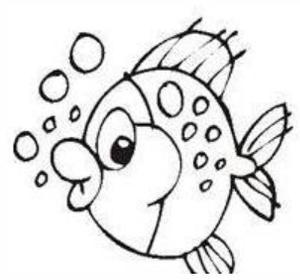
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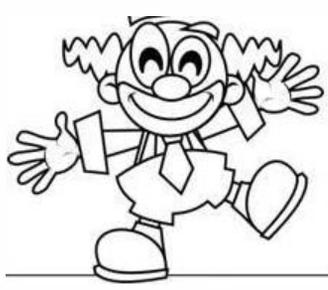
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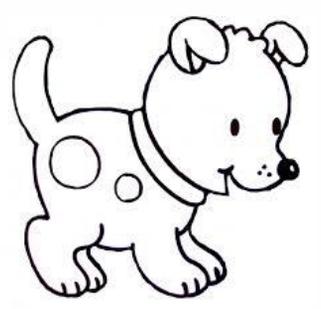
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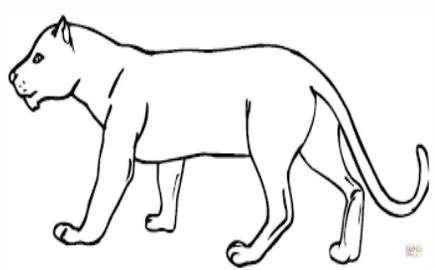
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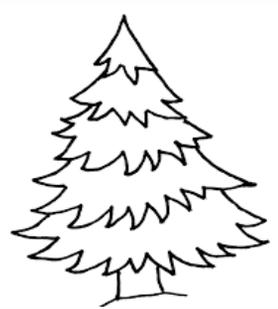
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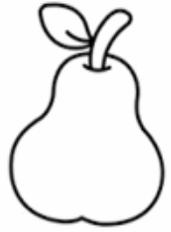


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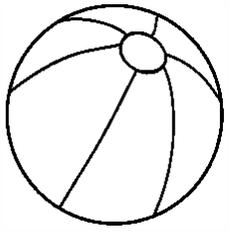


# Sopa de letras.

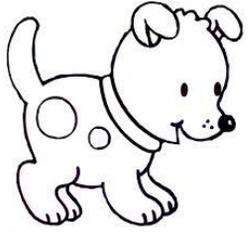
Encuentra el nombre de las imágenes.



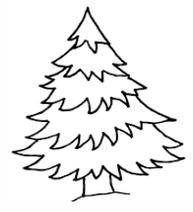
pera



pelota

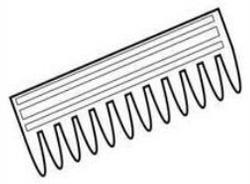


perro

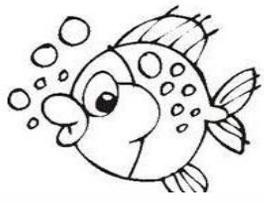


pino

p	i	n	o	c	b	p	l	p
r	d	p	e	z	c	a	n	e
p	c	t	a	z	v	y	n	r
e	p	u	m	a	b	a	t	a
r	a	t	q	v	l	s	h	o
r	p	j	o	t	a	o	s	e
o	c	n	p	e	i	n	e	a
p	e	l	o	t	a	r	t	m



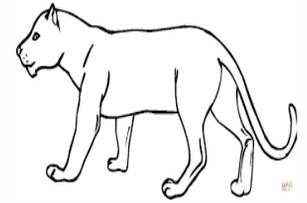
peine



pez

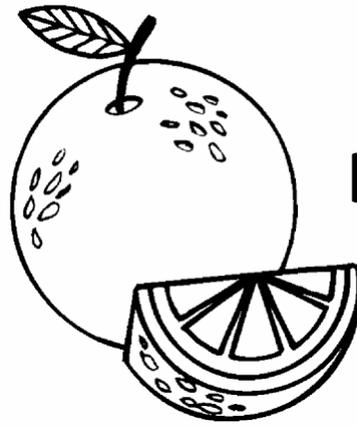


payaso



puma

# N n



naranja

<b>Pa</b>	<b>Pe</b>	<b>Pi</b>	<b>Po</b>	<b>Pu</b>
pa	pe	pi	po	pu

perro	puma	pato
pino	Pepe	pelo
peso	pala	pelota
pera	pie	papa

1	Ese perro es mío.
2	Pepe come pera.
3	Paco tiene una pelota.
4	El pato es de papá.
5	Papá tiene una pala.
6	Mamá come papa.

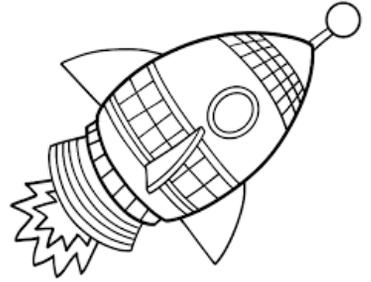
Escribe la sílaba que le falta al nombre del dibujo.



\_\_\_riz



\_\_\_do



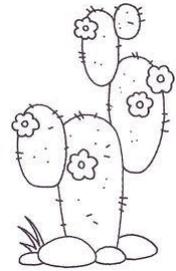
\_\_\_ve



\_\_\_eve



\_\_\_ña



\_\_\_pal



\_\_\_ño



\_\_\_ne



\_\_\_be

Escribe el nombre de los dibujos.



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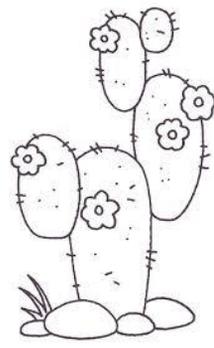
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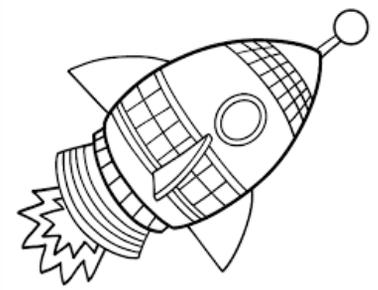
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# Crucigramama

Escribe el nombre de los dibujos.

The crossword puzzle grid consists of the following structure of empty cells:

- Row 1: 10 cells (1-10)
- Row 2: 10 cells (1-10)
- Row 3: 10 cells (1-10)
- Row 4: 10 cells (1-10)
- Row 5: 10 cells (1-10)
- Row 6: 10 cells (1-10)
- Row 7: 10 cells (1-10)
- Row 8: 10 cells (1-10)
- Row 9: 10 cells (1-10)
- Row 10: 10 cells (1-10)

Illustrations and arrows indicating starting points:

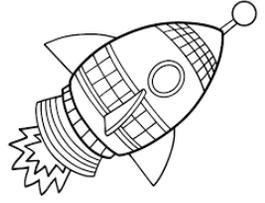
- Girl: Row 1, Column 1 (Right arrow)
- Ice cream cone: Row 2, Column 1 (Down arrow)
- Cactus: Row 3, Column 1 (Down arrow)
- Wreath: Row 3, Column 3 (Right arrow)
- Smiling cloud: Row 4, Column 3 (Down arrow)
- Baby: Row 5, Column 3 (Right arrow)
- Boy: Row 6, Column 3 (Down arrow)
- Rocket: Row 7, Column 3 (Down arrow)

# Sopa de letras.

Encuentra el nombre de las imágenes.



nido



nave



nube



nopal

n	c	n	s	n	o	p	a	l
i	b	e	j	l	b	r	y	n
d	t	n	v	n	i	ñ	o	a
o	i	e	c	b	t	a	e	r
a	o	f	j	l	p	r	t	i
n	i	e	v	e	a	f	v	z
a	f	j	u	o	p	n	s	d
n	i	d	o	v	n	a	v	e



nieve



nene



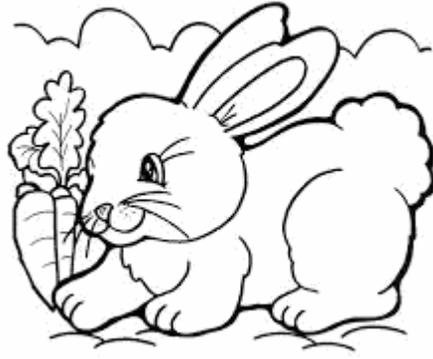
niño



nariz

# C

# c



conejo

Ca	Co	Cu
ca	co	cu

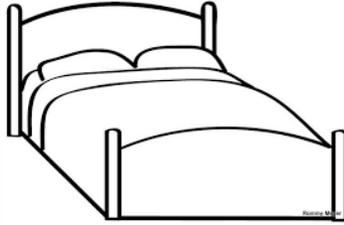
coche	camino	conejo
cuna	campana	cruz
corona	corbata	cama
camisa	corazón	coco

1	Papá usa corbata.
2	Esa es mi cama
3	Mamá come coco.
4	Carlos toca la campana.
5	Papá compró una camisa.
6	El conejo es mío.

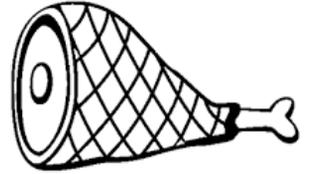
Escribe la sílaba que le falta al nombre del dibujo.



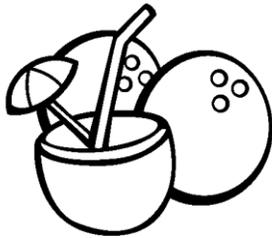
\_\_\_che



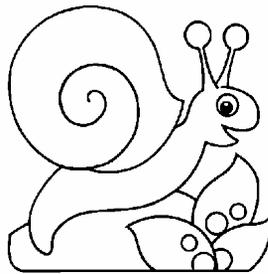
\_\_\_ma



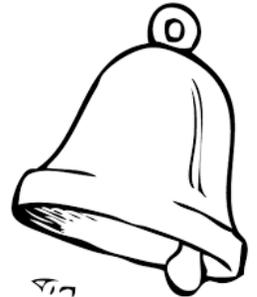
\_\_\_rne



\_\_\_co



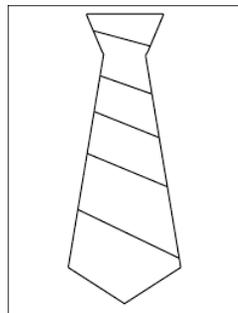
\_\_\_racol



\_\_\_mpana



\_\_\_misa



\_\_\_rbata



\_\_\_l cetín



# Crucigrama

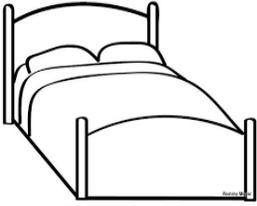
Escribe el nombre de los dibujos.

The crossword puzzle grid consists of the following structure of empty cells:

- Row 1: 5 cells (under the snail)
- Row 2: 10 cells (under the bell and tie)
- Row 3: 10 cells (under the tie)
- Row 4: 10 cells (under the tie)
- Row 5: 10 cells (under the tie)
- Row 6: 10 cells (under the tie)
- Row 7: 10 cells (under the tie)
- Row 8: 10 cells (under the tie)
- Row 9: 10 cells (under the tie)
- Row 10: 10 cells (under the tie)
- Row 11: 10 cells (under the tie)
- Row 12: 10 cells (under the tie)
- Row 13: 10 cells (under the tie)
- Row 14: 10 cells (under the tie)
- Row 15: 10 cells (under the tie)
- Row 16: 10 cells (under the tie)
- Row 17: 10 cells (under the tie)
- Row 18: 10 cells (under the tie)
- Row 19: 10 cells (under the tie)
- Row 20: 10 cells (under the tie)
- Row 21: 10 cells (under the tie)
- Row 22: 10 cells (under the tie)
- Row 23: 10 cells (under the tie)
- Row 24: 10 cells (under the tie)
- Row 25: 10 cells (under the tie)
- Row 26: 10 cells (under the tie)
- Row 27: 10 cells (under the tie)
- Row 28: 10 cells (under the tie)
- Row 29: 10 cells (under the tie)
- Row 30: 10 cells (under the tie)
- Row 31: 10 cells (under the tie)
- Row 32: 10 cells (under the tie)
- Row 33: 10 cells (under the tie)
- Row 34: 10 cells (under the tie)
- Row 35: 10 cells (under the tie)
- Row 36: 10 cells (under the tie)
- Row 37: 10 cells (under the tie)
- Row 38: 10 cells (under the tie)
- Row 39: 10 cells (under the tie)
- Row 40: 10 cells (under the tie)
- Row 41: 10 cells (under the tie)
- Row 42: 10 cells (under the tie)
- Row 43: 10 cells (under the tie)
- Row 44: 10 cells (under the tie)
- Row 45: 10 cells (under the tie)
- Row 46: 10 cells (under the tie)
- Row 47: 10 cells (under the tie)
- Row 48: 10 cells (under the tie)
- Row 49: 10 cells (under the tie)
- Row 50: 10 cells (under the tie)
- Row 51: 10 cells (under the tie)
- Row 52: 10 cells (under the tie)
- Row 53: 10 cells (under the tie)
- Row 54: 10 cells (under the tie)
- Row 55: 10 cells (under the tie)
- Row 56: 10 cells (under the tie)
- Row 57: 10 cells (under the tie)
- Row 58: 10 cells (under the tie)
- Row 59: 10 cells (under the tie)
- Row 60: 10 cells (under the tie)
- Row 61: 10 cells (under the tie)
- Row 62: 10 cells (under the tie)
- Row 63: 10 cells (under the tie)
- Row 64: 10 cells (under the tie)
- Row 65: 10 cells (under the tie)
- Row 66: 10 cells (under the tie)
- Row 67: 10 cells (under the tie)
- Row 68: 10 cells (under the tie)
- Row 69: 10 cells (under the tie)
- Row 70: 10 cells (under the tie)
- Row 71: 10 cells (under the tie)
- Row 72: 10 cells (under the tie)
- Row 73: 10 cells (under the tie)
- Row 74: 10 cells (under the tie)
- Row 75: 10 cells (under the tie)
- Row 76: 10 cells (under the tie)
- Row 77: 10 cells (under the tie)
- Row 78: 10 cells (under the tie)
- Row 79: 10 cells (under the tie)
- Row 80: 10 cells (under the tie)
- Row 81: 10 cells (under the tie)
- Row 82: 10 cells (under the tie)
- Row 83: 10 cells (under the tie)
- Row 84: 10 cells (under the tie)
- Row 85: 10 cells (under the tie)
- Row 86: 10 cells (under the tie)
- Row 87: 10 cells (under the tie)
- Row 88: 10 cells (under the tie)
- Row 89: 10 cells (under the tie)
- Row 90: 10 cells (under the tie)
- Row 91: 10 cells (under the tie)
- Row 92: 10 cells (under the tie)
- Row 93: 10 cells (under the tie)
- Row 94: 10 cells (under the tie)
- Row 95: 10 cells (under the tie)
- Row 96: 10 cells (under the tie)
- Row 97: 10 cells (under the tie)
- Row 98: 10 cells (under the tie)
- Row 99: 10 cells (under the tie)
- Row 100: 10 cells (under the tie)

# Sopa de letras.

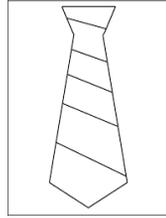
Encuentra el nombre de las imágenes.



cama



camisa



corbata



calcetín

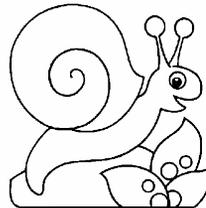
b	c	a	m	i	s	a	s	c
c	v	c	a	r	n	e	c	a
a	s	g	t	j	l	o	a	l
m	p	c	o	c	o	b	m	c
a	v	t	a	r	v	n	p	e
c	a	r	a	c	o	l	a	t
a	f	t	b	e	w	x	n	i
c	o	r	b	a	t	a	a	n



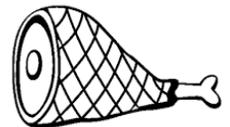
coco



campana



caracol



carne

# D d



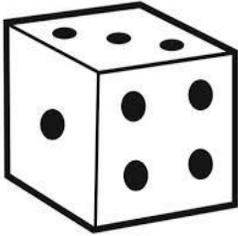
dinosaurio

Da	De	Di	Do	Du
da	de	di	do	du

dado	dedo	dinero
disco	dona	duende
dominó	durazno	diente
delfín	Damián	doce

- |   |                        |
|---|------------------------|
| 1 | Papá tiene un dado.    |
| 2 | Mamá come una dona.    |
| 3 | Ese es mi diente.      |
| 4 | El disco es de Damián. |
| 5 | El duende es verde.    |
| 6 | Diana juega dominó.    |

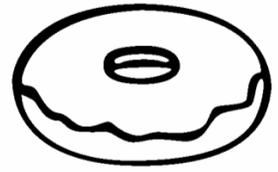
Escribe la sílaba que le falta al nombre del dibujo.



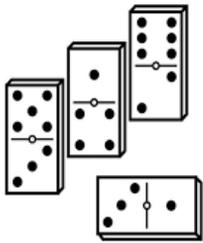
\_\_\_do



\_\_\_do



\_\_\_na



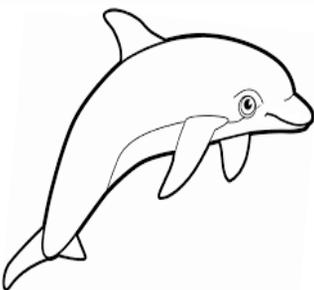
\_\_\_minó



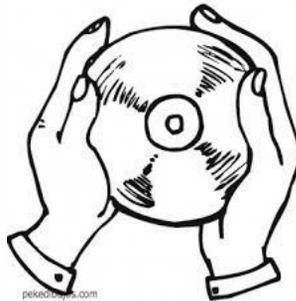
\_\_\_ende



\_\_\_ente



\_\_\_lfin



\_\_\_sco

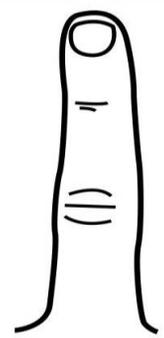


\_\_\_nero

# Escribe el nombre de los dibujos.



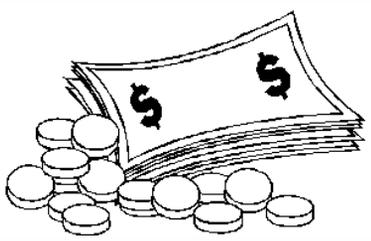
--	--	--	--	--	--	--



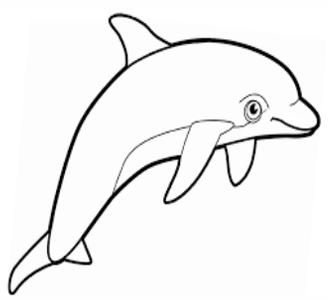
--	--	--	--	--



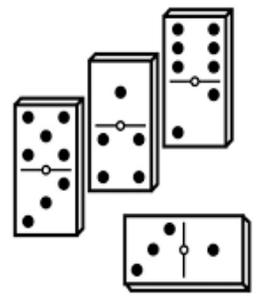
--	--	--	--	--	--	--



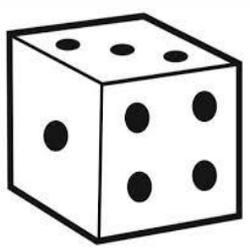
--	--	--	--	--	--



--	--	--	--	--	--	--



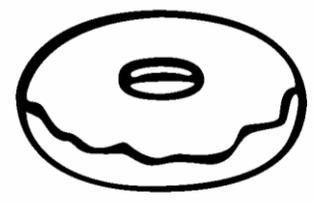
--	--	--	--	--	--	--



--	--	--	--



--	--	--	--	--



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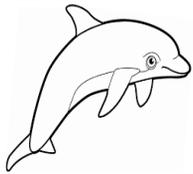


# Sopa de letras.

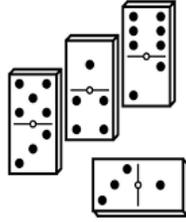
Encuentra el nombre de las imágenes.



duende



delfin



domino

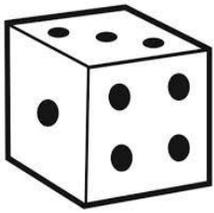


diente

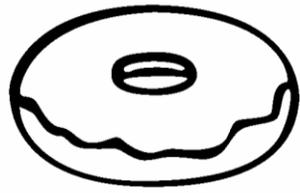
d	i	s	c	o	a	d	a	d
a	f	r	s	d	g	e	d	o
d	e	d	o	i	t	l	g	m
w	b	m	l	e	n	f	b	i
d	e	d	p	n	k	i	e	n
o	d	a	o	t	p	n	r	o
n	h	d	l	e	l	a	c	u
a	i	o	d	u	e	n	d	e



disco



dado



dona



dedo

V V



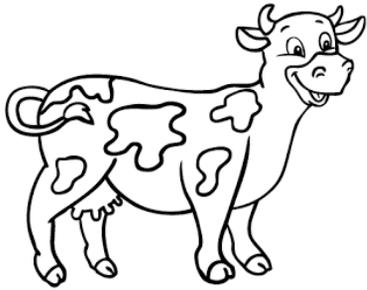
velero

Va	Ve	Vi	Vo	Vu
va	ve	vi	vo	vu

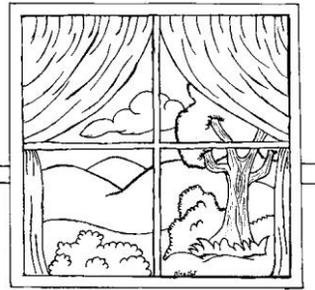
vaso	velero	viento
violín	vestido	vaca
vela	ventana	vikingo
ventilador	venado	Victor

- |   |                         |
|---|-------------------------|
| 1 | Papá tiene un vaso.     |
| 2 | Pepe toca el violín.    |
| 3 | La vaca come pasto.     |
| 4 | El venado corre.        |
| 5 | Mamá tiene un vestido.  |
| 6 | Victor pasea en velero. |

Escribe la sílaba que le falta al nombre del dibujo.



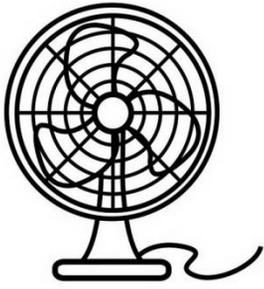
\_\_\_ca



\_\_\_ntana



\_\_\_stido



\_\_\_entilador



\_\_\_la



\_\_\_lero



\_\_\_so



\_\_\_ento

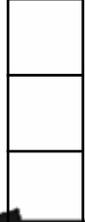
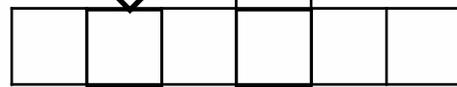
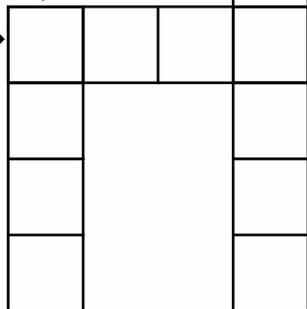
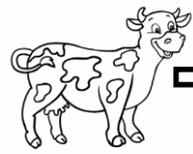
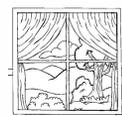
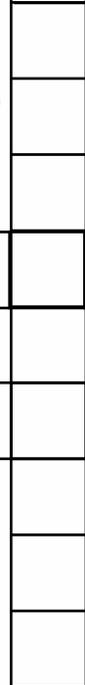
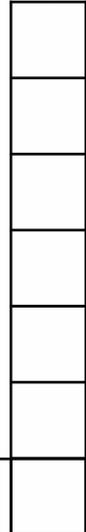


\_\_\_olin



# Crucigrama

Escribe el nombre de los dibujos.

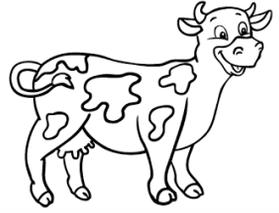


# Sopa de letras.

Encuentra el nombre de las imágenes.



velero



vaca

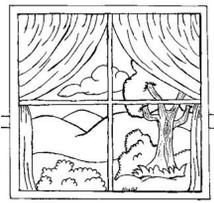


violín

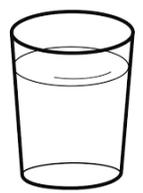


vestido

v	e	s	t	i	d	o	a	v
n	l	o	p	e	r	c	b	i
v	e	n	t	a	n	a	b	o
a	e	v	a	s	o	d	v	i
v	i	e	n	t	o	s	v	i
c	n	m	m	l	o	d	a	n
s	v	a	c	a	d	h	s	n
v	e	l	e	r	o	v	o	n



ventana



vaso



viento



vela

# F f



foca

Fa	Fe	Fi	Fo	Fu
fa	fe	fi	fo	fu

flor	fuego	faro
fuelle	foca	falda
fila	foco	fosforo
fabuloso	fantasma	fiesta

1	Papá tiene un foco.
2	Mamá corta una flor.
3	Esa es mi fiesta.
4	La fila es larga.
5	El fuego es caliente.
6	La foca nada.

Escribe la sílaba que le falta al nombre del dibujo.



\_\_\_ego



\_\_\_ente



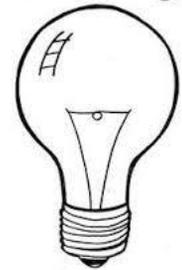
\_\_\_ro



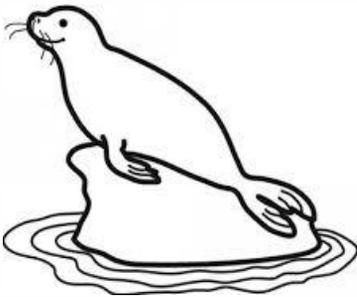
\_\_\_lda



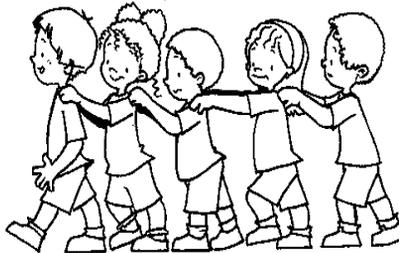
\_\_\_sforo



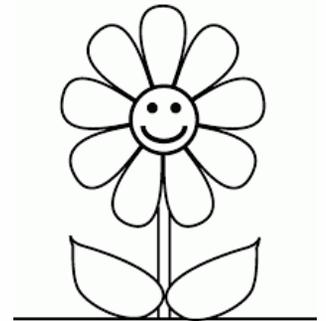
\_\_\_co



\_\_\_ca



\_\_\_la



\_\_\_or





# Sopa de letras.

Encuentra el nombre de las imágenes.



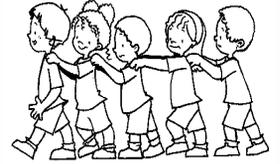
faro



foco



falda



fila

v	e	s	t	i	d	o	a	v
n	l	o	p	e	r	c	b	i
v	e	n	t	a	n	a	b	o
a	e	v	a	s	o	d	v	i
v	i	e	n	t	o	s	v	i
c	n	m	m	l	o	d	a	n
s	v	a	c	a	d	h	s	n
v	e	l	e	r	o	v	o	n



fuente



fosforo

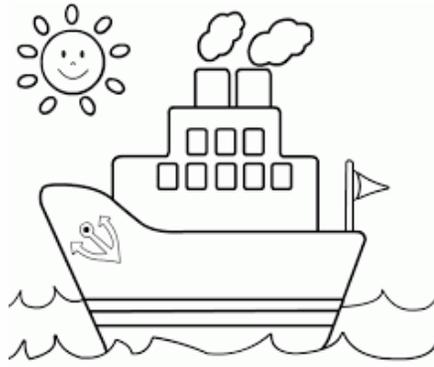


foca



fuego

# B b



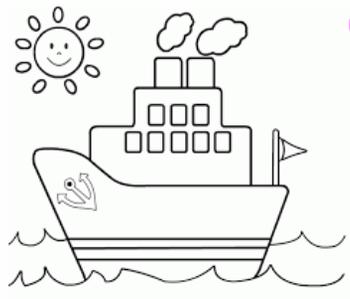
barco

Ba	Be	Bi	Bo	Bu
ba	be	bi	bo	bu

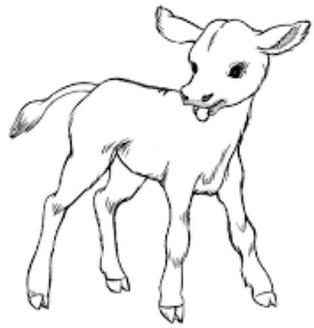
barco	búho	burro
bota	botón	balón
becerro	ballena	bandera
biberón	borrego	bicicleta

1	Benito viaja en barco.
2	Belem tiene una bota.
3	Papá pateo un balón.
4	Mamá tiene un búho.
5	El burro come pasto.
6	Amo a mi bandera.

Escribe la sílaba que le falta al nombre del dibujo.



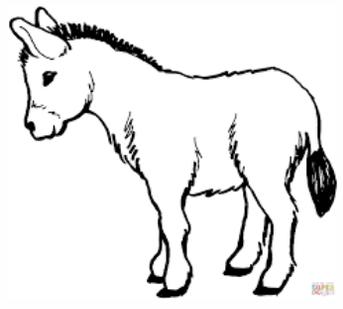
\_\_ rco



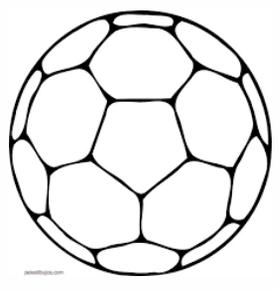
\_\_ cerro



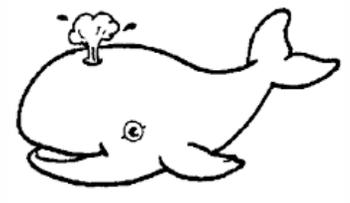
\_\_ ho



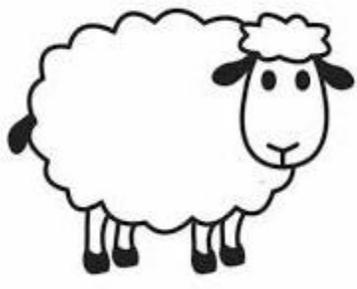
\_\_ rro



\_\_ lón



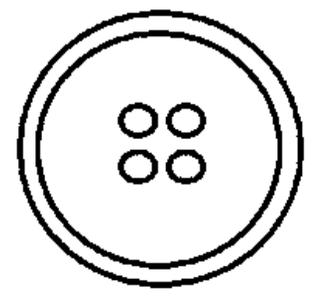
\_\_ llena



\_\_ rrego



\_\_ ta

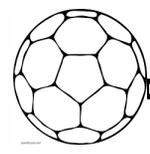
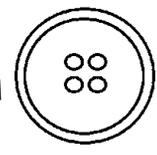
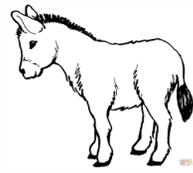
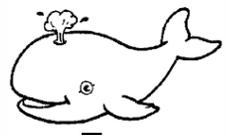
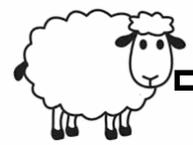
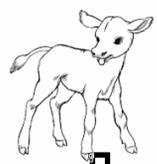


\_\_ tón



# Crucigrama

Escribe el nombre de los dibujos.



A crossword puzzle grid with the following structure:

- Row 1: 10 empty cells.
- Row 2: 10 empty cells.
- Row 3: 10 empty cells.
- Row 4: 10 empty cells.
- Row 5: 10 empty cells.
- Row 6: 10 empty cells.
- Row 7: 10 empty cells.
- Row 8: 10 empty cells.
- Row 9: 10 empty cells.
- Row 10: 10 empty cells.

Clues and starting points:

- Down 1: 10 cells, starting from the owl illustration.
- Down 2: 5 cells, starting from the goat illustration.
- Across 3: 10 cells, starting from the sheep illustration.
- Down 4: 5 cells, starting from the whale illustration.
- Across 5: 5 cells, starting from the horse illustration.
- Across 6: 5 cells, starting from the button illustration.
- Down 7: 5 cells, starting from the steamship illustration.
- Across 8: 5 cells, starting from the soccer ball illustration.

# Sopa de letras.

Encuentra el nombre de las imágenes.



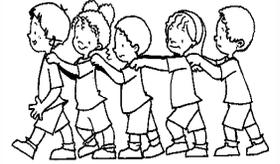
faro



foco



falda



fila

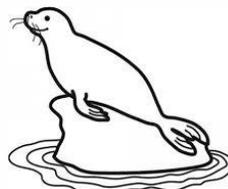
v	e	s	t	i	d	o	a	v
n	l	o	p	e	r	c	b	i
v	e	n	t	a	n	a	b	o
a	e	v	a	s	o	d	v	i
v	i	e	n	t	o	s	v	i
c	n	m	m	l	o	d	a	n
s	v	a	c	a	d	h	s	n
v	e	l	e	r	o	v	o	n



fuente



fosforo



foca



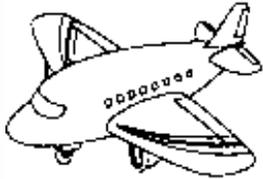
fuego

# Sopa de letras.

Encuentra el nombre de las imágenes.



ardilla



avión



árbol



agua

a	n	i	l	l	o	a	j	a
s	a	e	a	a	a	r	i	b
v	r	r	g	u	v	d	l	e
n	b	t	u	p	i	i	e	j
a	o	k	a	b	o	l	w	a
r	l	l	v	b	n	l	q	d
p	a	m	h	n	g	a	s	c
a	c	p	i	a	r	a	ñ	a



anillo



arpa



abeja



fuego

# Sopa de letras.

Encuentra el nombre de las imágenes.



espejo

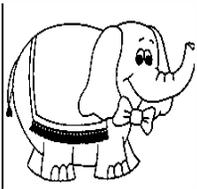


estrella

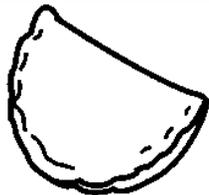


enano

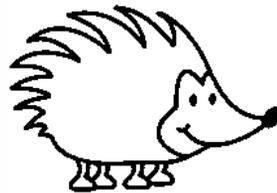
e	s	c	a	l	e	r	a	e
e	s	t	r	e	l	l	a	l
c	b	k	l	y	d	e	a	e
e	s	p	e	j	o	r	c	f
d	h	y	p	v	w	i	a	a
e	n	a	n	o	c	z	b	n
s	a	f	h	k	y	o	n	t
e	m	p	a	n	a	d	a	e



elefante



empanada



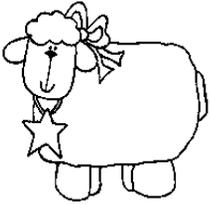
erizo



escalera

# Sopa de letras.

Encuentra el nombre de las imágenes.



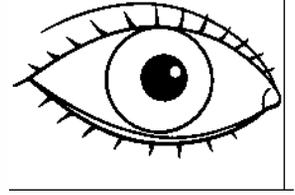
oveja



olla

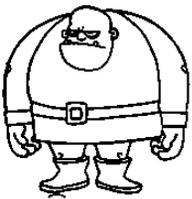


oso

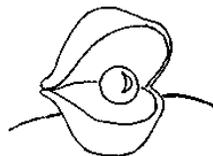


ojo

a	n	i	l	l	o	a	j	a
s	a	e	a	a	a	r	i	b
v	r	r	g	u	v	d	l	e
n	b	t	u	p	i	i	e	j
a	o	k	a	b	o	l	w	a
r	l	l	v	b	n	l	q	d
p	a	m	h	n	g	a	s	c
a	c	p	i	a	r	a	ñ	a



ogro



ostra



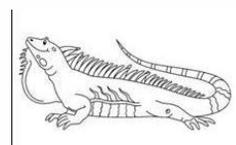
oruga



oreja

# Sopa de letras.

Encuentra el nombre de las imágenes.



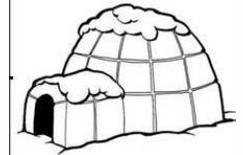
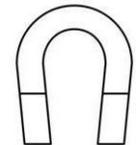
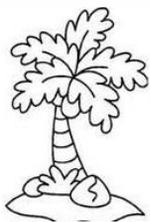
insectos

indio

iguana

iglesia

i	i	o	i	s	l	a	u	i
n	n	s	b	a	g	k	ñ	g
s	c	b	i	g	l	u	a	u
e	e	p	h	v	m	l	f	a
c	n	r	i	m	a	n	g	n
t	d	a	g	k	l	n	h	a
o	i	g	i	n	d	i	o	v
s	o	i	g	l	e	s	i	a



isla

incendio

imán

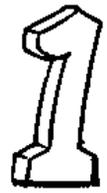
iglú

# Sopa de letras.

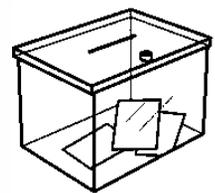
Encuentra el nombre de las imágenes.



urraca



uno

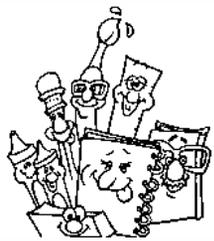


urna



unicornio

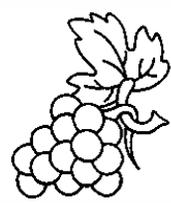
u	c	u	r	r	a	c	a	u
n	n	i	u	t	g	y	l	n
i	j	e	r	g	u	n	u	i
c	i	j	n	e	ñ	l	v	v
o	o	a	a	a	a	p	a	e
r	l	f	k	q	c	e	s	r
n	p	h	l	p	t	a	u	s
i	e	l	u	n	o	d	l	o
o	a	u	t	i	l	e	s	k



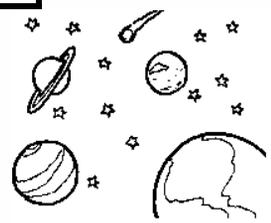
útiles



uña

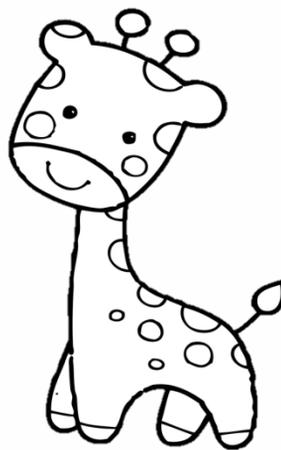


uvas



universo

J j



jirafa

Ja	Je	Ji	Jo	Ju
ja	je	ji	jo	ju

jarro	jaula	jaguar
joya	Jabón	jamón
jarabe	jabalí	Jinete
jirafa	jeringa	juguetes

1	José toma jarabe.
2	Juan tiene una jaula.
3	La jirafa es alta.
4	Papá come jamón.
5	Mamá compra jabón.
6	Mamá tiene una joya.

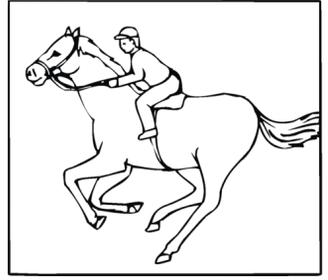
Escribe la sílaba que le falta al nombre del dibujo.



\_\_ \_\_ guar



\_\_ \_\_ rro



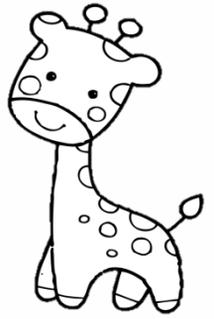
\_\_ \_\_ nete



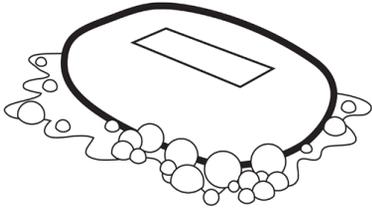
\_\_ \_\_ rabe



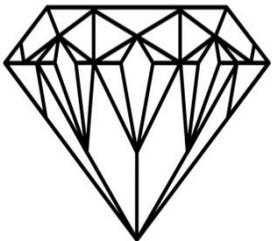
\_\_ \_\_ ula



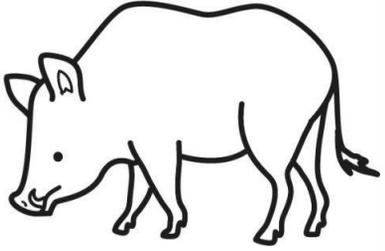
\_\_ \_\_ rafa



\_\_ \_\_ bón



\_\_ \_\_ ya

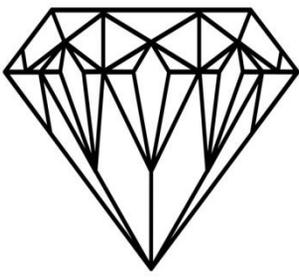


\_\_ \_\_ bali

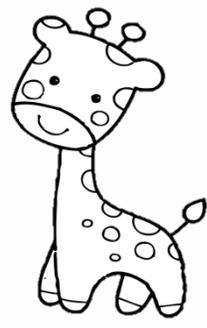
Escribe el nombre de los dibujos.



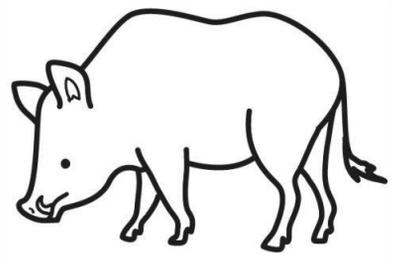
Blank grid for writing the name of the syrup and spoon.



Blank grid for writing the name of the diamond.



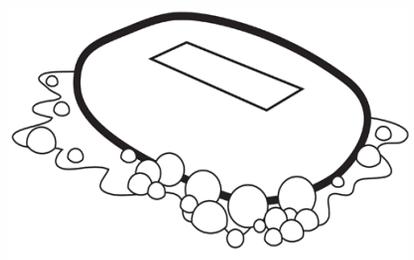
Blank grid for writing the name of the giraffe.



Blank grid for writing the name of the pig.



Blank grid for writing the name of the tiger.



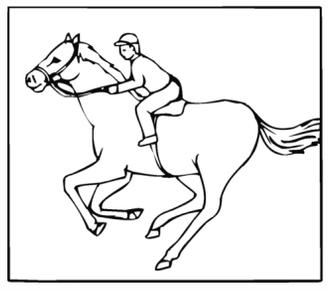
Blank grid for writing the name of the soap.



Blank grid for writing the name of the parrot in the cage.



Blank grid for writing the name of the pitcher.



Blank grid for writing the name of the person riding the horse.

# Crucigrama

Escribe el nombre de los dibujos.

The crossword puzzle grid consists of the following structure of empty cells:

- Row 1:** 10 empty cells.
- Row 2:** 10 empty cells.
- Row 3:** 10 empty cells.
- Row 4:** 10 empty cells.
- Row 5:** 10 empty cells.
- Row 6:** 10 empty cells.
- Row 7:** 10 empty cells.
- Row 8:** 10 empty cells.
- Row 9:** 10 empty cells.
- Row 10:** 10 empty cells.
- Row 11:** 10 empty cells.
- Row 12:** 10 empty cells.
- Row 13:** 10 empty cells.
- Row 14:** 10 empty cells.
- Row 15:** 10 empty cells.
- Row 16:** 10 empty cells.
- Row 17:** 10 empty cells.
- Row 18:** 10 empty cells.
- Row 19:** 10 empty cells.
- Row 20:** 10 empty cells.
- Row 21:** 10 empty cells.
- Row 22:** 10 empty cells.
- Row 23:** 10 empty cells.
- Row 24:** 10 empty cells.
- Row 25:** 10 empty cells.
- Row 26:** 10 empty cells.
- Row 27:** 10 empty cells.
- Row 28:** 10 empty cells.
- Row 29:** 10 empty cells.
- Row 30:** 10 empty cells.
- Row 31:** 10 empty cells.
- Row 32:** 10 empty cells.
- Row 33:** 10 empty cells.
- Row 34:** 10 empty cells.
- Row 35:** 10 empty cells.
- Row 36:** 10 empty cells.
- Row 37:** 10 empty cells.
- Row 38:** 10 empty cells.
- Row 39:** 10 empty cells.
- Row 40:** 10 empty cells.
- Row 41:** 10 empty cells.
- Row 42:** 10 empty cells.
- Row 43:** 10 empty cells.
- Row 44:** 10 empty cells.
- Row 45:** 10 empty cells.
- Row 46:** 10 empty cells.
- Row 47:** 10 empty cells.
- Row 48:** 10 empty cells.
- Row 49:** 10 empty cells.
- Row 50:** 10 empty cells.

Illustrations and arrows pointing to the grid:

- Soap:** An illustration of a bar of soap with bubbles, with an arrow pointing to the first cell of the first row.
- Tiger:** A cartoon illustration of a tiger, with an arrow pointing to the first cell of the second row.
- Giraffe:** A cartoon illustration of a giraffe, with an arrow pointing to the first cell of the third row.
- Horse:** An illustration of a person riding a horse, with an arrow pointing to the first cell of the fourth row.
- Jarabe:** An illustration of a bottle labeled "JARABE" and a spoon, with an arrow pointing to the first cell of the fifth row.
- Pig:** An illustration of a pig, with an arrow pointing to the first cell of the sixth row.
- Parrot:** An illustration of a parrot in a cage, with an arrow pointing to the first cell of the seventh row.

# Sopa de letras.

Encuentra el nombre de las imágenes.



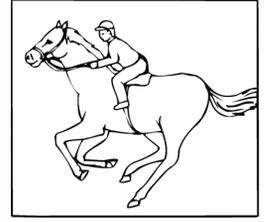
jaguar



jarabe

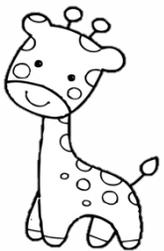


jaula

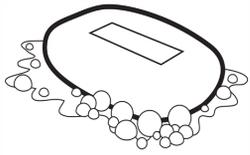


jinete

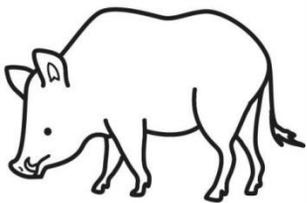
j	A	j	a	g	u	a	r	t
i	G	v	j	a	r	a	b	e
r	J	f	j	k	l	k	j	p
a	J	i	n	e	t	e	a	j
f	F	a	g	t	r	b	u	a
a	T	j	a	r	r	o	l	b
a	h	i	k	l	t	y	a	o
j	a	b	a	l	i	a	g	n



jirafa



jabón



jabali



jarro

# Ñ

# ñ



## Ñoño

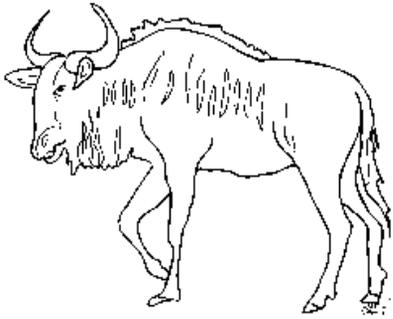


Ña	Ñe	Ñi	Ño	Ñu
ña	ñe	ñi	ño	ñu

ñu	Ñoño	ñandú
moño	piña	uña
leña	araña	caña
puño	baño	muñeca

1	Papá usa su caña.
2	Mama usa un moño.
3	Benito come piña.
4	Ana juega con su muñeca.
5	El ñu es veloz.
6	Ñoño usa el baño.

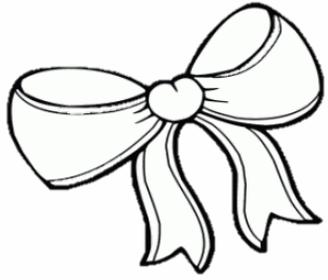
Escribe la sílaba que le falta al nombre del dibujo.



\_\_ ú



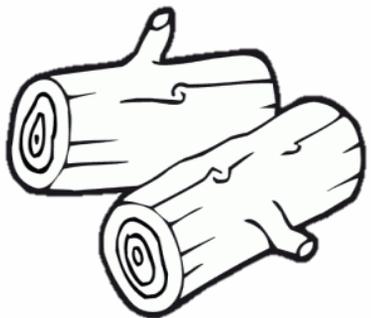
\_\_ ño



mo \_\_



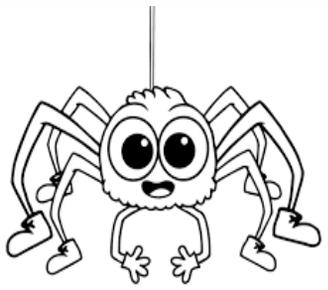
\_\_ ndú



le \_\_



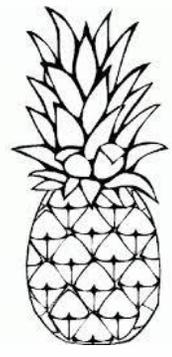
U \_\_



ara \_\_



mu \_\_ ca



pi \_\_

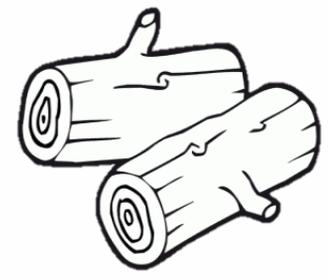
Escribe el nombre de los dibujos.



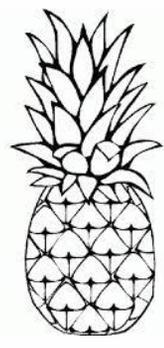
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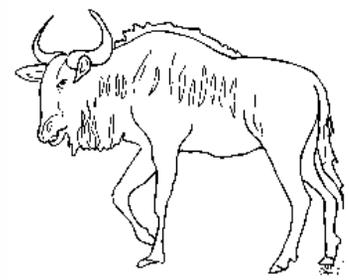
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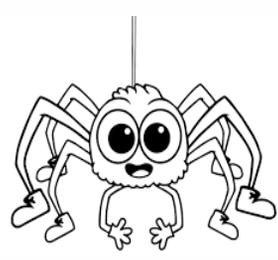
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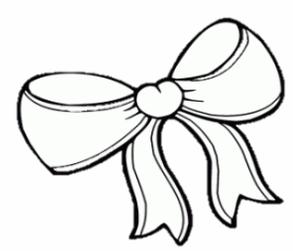
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# Crucigrama

Escribe el nombre de los dibujos.

The crossword puzzle grid consists of the following structure of empty cells:

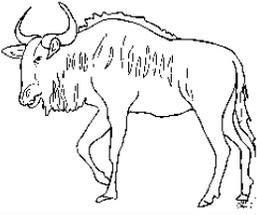
- Row 1: 5 cells
- Row 2: 1 cell (under the first cell of Row 1), 4 cells (under the last 4 cells of Row 1)
- Row 3: 1 cell (under the first cell of Row 1), 5 cells (under the last 5 cells of Row 1)
- Row 4: 1 cell (under the first cell of Row 1), 2 cells (under the second and third cells of Row 1), 3 cells (under the last 3 cells of Row 1)
- Row 5: 1 cell (under the first cell of Row 1), 4 cells (under the last 4 cells of Row 1)

The illustrations and their corresponding arrows are:

- Pineapple:** A downward arrow points to the first cell of Row 3.
- Girl:** A downward arrow points to the first cell of Row 1.
- Bow:** A rightward arrow points to the first cell of Row 2.
- Ostrich:** A rightward arrow points to the first cell of Row 3.
- Bull:** A rightward arrow points to the first cell of Row 4.
- Spider:** A rightward arrow points to the first cell of Row 5.

# Sopa de letras.

Encuentra el nombre de las imágenes.



ñu



ñandú



moño

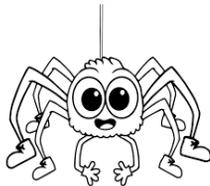


Ñoño

j	A	j	a	g	u	a	r	t
i	G	v	j	a	r	a	b	e
r	J	f	j	k	l	k	j	p
a	J	i	n	e	t	e	a	j
f	F	a	g	t	r	b	u	a
a	T	j	a	r	r	o	l	b
a	h	i	k	l	t	y	a	o
j	a	b	a	l	i	a	g	n



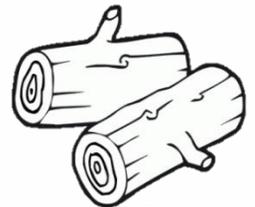
muñeca



araña



piña



leña

# G g



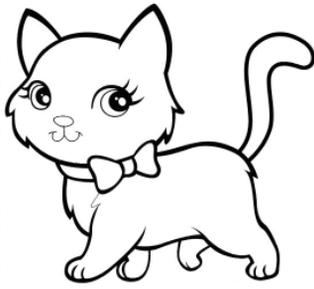
gusano

Ga	Go	Gu
ga	go	gu

gato	guante	gusano
girasol	gallina	galleta
gorro	gotas	gelatina
gigante	genio	gorra

- |   |                        |
|---|------------------------|
| 1 | Papá usa guantes.      |
| 2 | Mamá come gelatina.    |
| 3 | Ese es mi gato.        |
| 4 | El gusano es lento.    |
| 5 | Mamá tiene un girasol. |
| 6 | El gigante usa gorro.  |

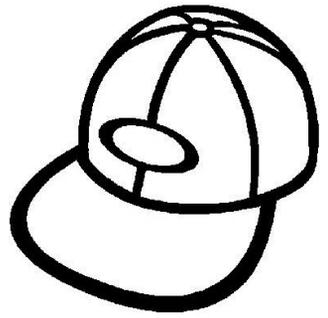
Escribe la sílaba que le falta al nombre del dibujo.



\_\_to



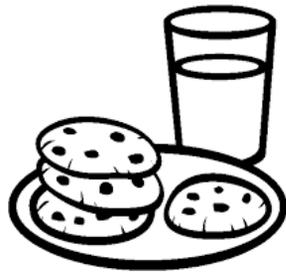
\_\_tero



\_\_rra



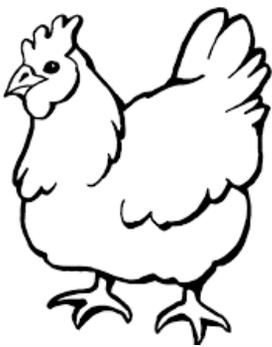
\_\_tas



\_\_lletas



\_\_rro



\_\_llina

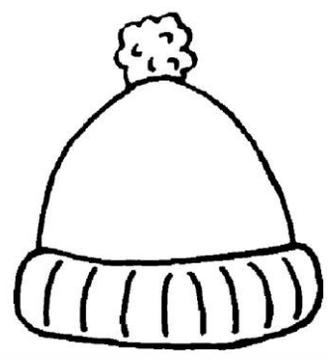


\_\_llo



\_\_rila

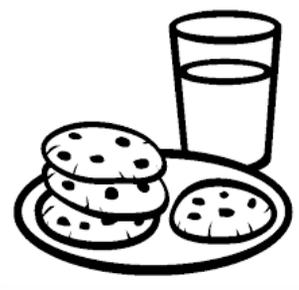
Escribe el nombre de los dibujos.



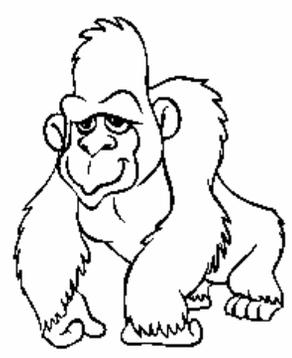
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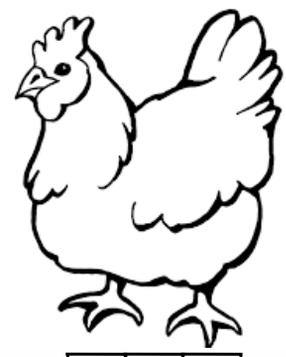
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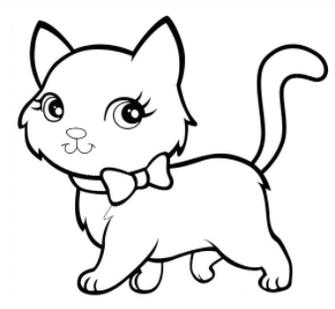
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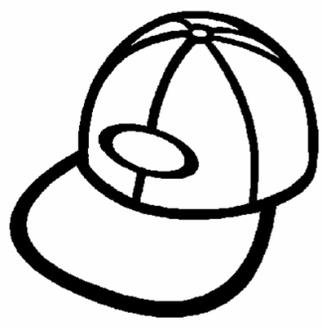
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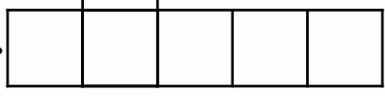
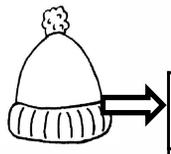
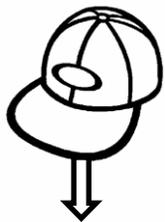
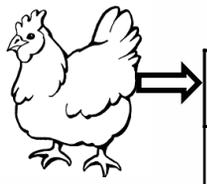
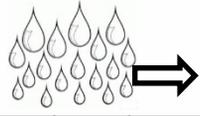
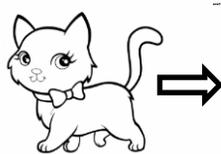
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# Crucigrama

Escribe el nombre de los dibujos.

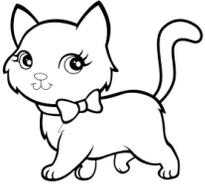


A crossword grid with the following structure:

- Row 1: 4 cells
- Row 2: 1 cell
- Row 3: 1 cell
- Row 4: 1 cell
- Row 5: 1 cell
- Row 6: 1 cell
- Row 7: 1 cell
- Row 8: 1 cell
- Row 9: 1 cell
- Row 10: 1 cell
- Row 11: 1 cell
- Row 12: 1 cell
- Row 13: 1 cell
- Row 14: 1 cell
- Row 15: 1 cell
- Row 16: 1 cell
- Row 17: 1 cell
- Row 18: 1 cell
- Row 19: 1 cell
- Row 20: 1 cell
- Row 21: 1 cell
- Row 22: 1 cell
- Row 23: 1 cell
- Row 24: 1 cell
- Row 25: 1 cell
- Row 26: 1 cell
- Row 27: 1 cell
- Row 28: 1 cell
- Row 29: 1 cell
- Row 30: 1 cell
- Row 31: 1 cell
- Row 32: 1 cell
- Row 33: 1 cell
- Row 34: 1 cell
- Row 35: 1 cell
- Row 36: 1 cell
- Row 37: 1 cell
- Row 38: 1 cell
- Row 39: 1 cell
- Row 40: 1 cell
- Row 41: 1 cell
- Row 42: 1 cell
- Row 43: 1 cell
- Row 44: 1 cell
- Row 45: 1 cell
- Row 46: 1 cell
- Row 47: 1 cell
- Row 48: 1 cell
- Row 49: 1 cell
- Row 50: 1 cell
- Row 51: 1 cell
- Row 52: 1 cell
- Row 53: 1 cell
- Row 54: 1 cell
- Row 55: 1 cell
- Row 56: 1 cell
- Row 57: 1 cell
- Row 58: 1 cell
- Row 59: 1 cell
- Row 60: 1 cell
- Row 61: 1 cell
- Row 62: 1 cell
- Row 63: 1 cell
- Row 64: 1 cell
- Row 65: 1 cell
- Row 66: 1 cell
- Row 67: 1 cell
- Row 68: 1 cell
- Row 69: 1 cell
- Row 70: 1 cell
- Row 71: 1 cell
- Row 72: 1 cell
- Row 73: 1 cell
- Row 74: 1 cell
- Row 75: 1 cell
- Row 76: 1 cell
- Row 77: 1 cell
- Row 78: 1 cell
- Row 79: 1 cell
- Row 80: 1 cell
- Row 81: 1 cell
- Row 82: 1 cell
- Row 83: 1 cell
- Row 84: 1 cell
- Row 85: 1 cell
- Row 86: 1 cell
- Row 87: 1 cell
- Row 88: 1 cell
- Row 89: 1 cell
- Row 90: 1 cell
- Row 91: 1 cell
- Row 92: 1 cell
- Row 93: 1 cell
- Row 94: 1 cell
- Row 95: 1 cell
- Row 96: 1 cell
- Row 97: 1 cell
- Row 98: 1 cell
- Row 99: 1 cell
- Row 100: 1 cell

# Sopa de letras.

Encuentra el nombre de las imágenes.



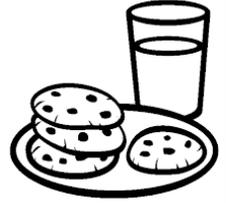
gato



gorro

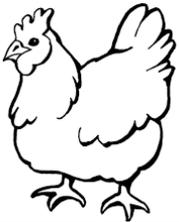


gallo



galletas

g	o	r	i	l	a	g	a	g
f	g	a	t	o	v	o	g	a
h	j	i	y	t	d	t	l	l
g	o	r	r	o	s	a	p	i
g	k	l	m	y	u	s	e	n
n	g	a	l	l	o	f	t	a
g	a	l	e	t	a	s	c	
t	t	n	g	o	t	e	r	o



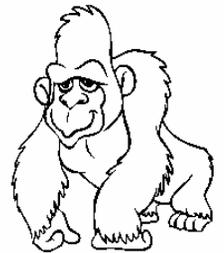
gallina



gotero



gotas



gorila

# H h



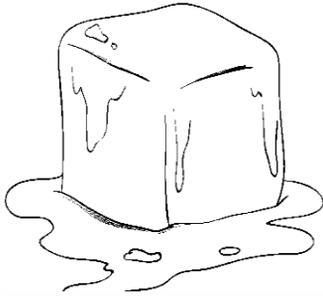
## hormiga

Ha	He	Hi	Ho	Hu
ha	he	hi	ho	hu

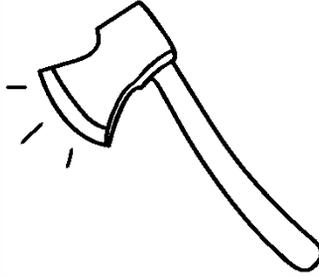
hielo	hada	hacha
hombre	huevo	hojas
hilo	hiena	hueso
huella	humo	helado

1	La gallina puso un huevo.
2	<b>P</b> apá usa el hacha.
3	Mamá usa hilo.
4	María come helado.
5	El árbol tiene hojas.
6	La hiena come carne.

Escribe la sílaba que le falta al nombre del dibujo.



\_\_\_elo



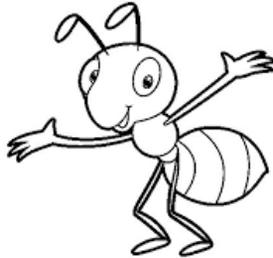
\_\_\_cha



\_\_\_mbre



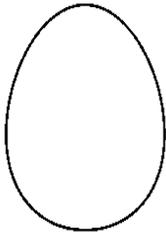
\_\_\_lo



\_\_\_rmiga



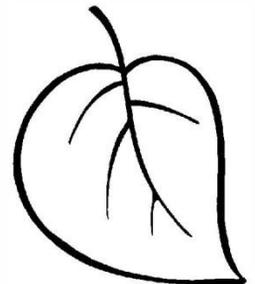
\_\_\_lado



\_\_\_evo



\_\_\_da



\_\_\_ja

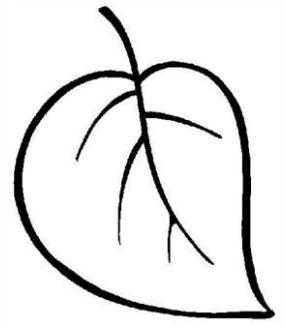
Escribe el nombre de los dibujos.



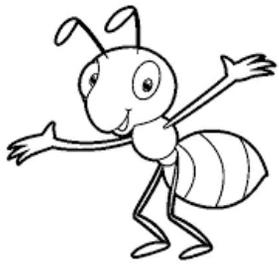
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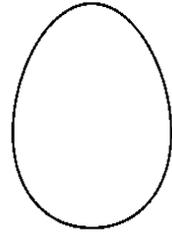
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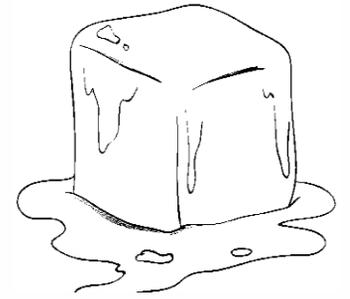
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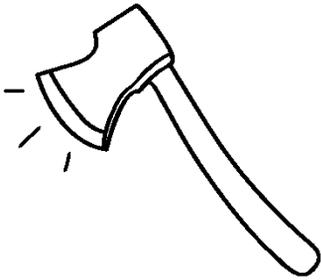
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# Crucigrama

Escribe el nombre de los dibujos.

The crossword puzzle grid is composed of the following squares:

- A vertical column of 6 squares.
- A horizontal row of 5 squares, starting from the second square of the vertical column.
- A horizontal row of 4 squares, starting from the third square of the vertical column.
- A horizontal row of 5 squares, starting from the fourth square of the vertical column.
- A horizontal row of 4 squares, starting from the fifth square of the vertical column.
- A horizontal row of 4 squares, starting from the sixth square of the vertical column.
- A horizontal row of 4 squares, starting from the seventh square of the vertical column.

The illustrations and their corresponding grid positions are:

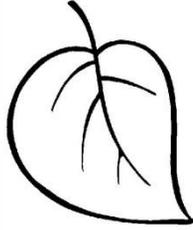
- Ice cream cone:** Points to the first square of the horizontal row starting at the second square of the vertical column.
- Ant:** Points to the first square of the vertical column.
- Man in a suit:** Points to the first square of the horizontal row starting at the sixth square of the vertical column.
- Fairy:** Points to the first square of the vertical column.
- Axe:** Points to the first square of the horizontal row starting at the third square of the vertical column.
- Leaf:** Points to the first square of the horizontal row starting at the fourth square of the vertical column.
- Egg:** Points to the first square of the horizontal row starting at the seventh square of the vertical column.

# Sopa de letras.

Encuentra el nombre de las imágenes.



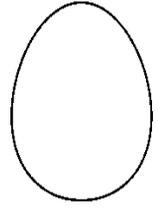
helado



hoja

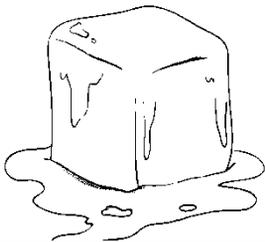


hada



huevo

h	d	h	e	l	a	d	o	h
o	h	g	h	o	j	a	j	u
r	a	v	k	r	t	s	k	e
m	d	h	i	e	l	o	l	v
i	a	b	h	i	l	o	p	o
g	n	r	t	y	d	f	a	h
a	m	h	a	c	h	a	z	b



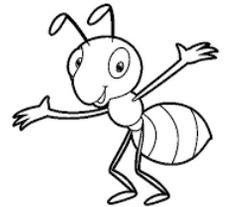
hielo



hilo

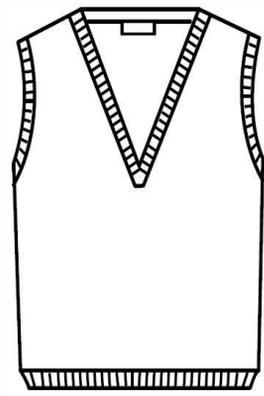


hacha



hormiga

# Ch ch



## chaleco

Cha	Che	Chi	Cho	Chu
cha	che	chi	cho	chu

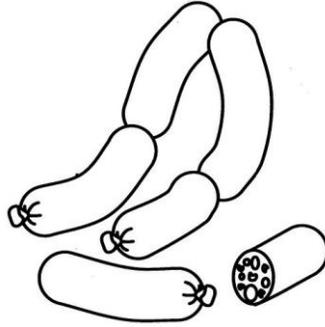
chaleco	chamarra	chayote
chango	chile	chocolate
chupón	chorizo	chimenea
choza	chino	chicle

- |   |                          |
|---|--------------------------|
| 1 | Papá usa chaleco.        |
| 2 | Carlos usa chamarra.     |
| 3 | Ema come chayote.        |
| 4 | Mamá come chocolate.     |
| 5 | Papá come chile.         |
| 6 | El bebé tiene un chupón. |

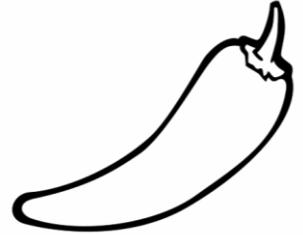
Escribe la sílaba que le falta al nombre del dibujo.



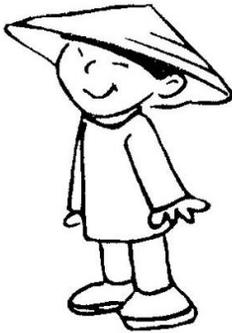
\_\_\_\_\_ marra



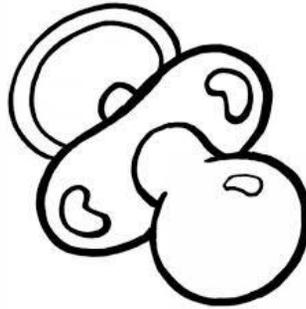
\_\_\_\_\_ rizo



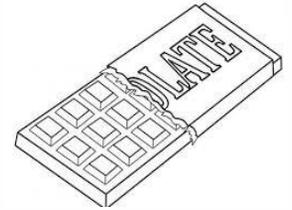
\_\_\_\_\_ le



\_\_\_\_\_ no



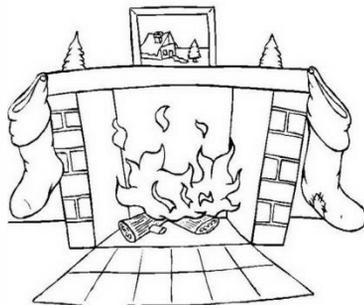
\_\_\_\_\_ pón



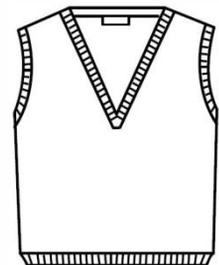
\_\_\_\_\_ colate



\_\_\_\_\_ za



\_\_\_\_\_ menea



\_\_\_\_\_ leco



# Crucigramama

Escribe el nombre de los dibujos.

The crossword puzzle grid is composed of the following squares:

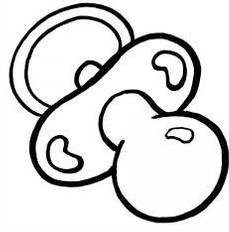
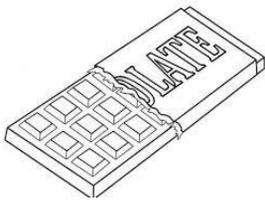
- Row 1: 5 squares (horizontal)
- Row 2: 1 square (vertical)
- Row 3: 10 squares (horizontal)
- Row 4: 1 square (vertical)
- Row 5: 7 squares (horizontal)
- Row 6: 1 square (vertical)
- Row 7: 5 squares (horizontal)
- Row 8: 1 square (vertical)
- Row 9: 10 squares (horizontal)
- Row 10: 1 square (vertical)

Illustrations and their grid positions:

- Mushrooms:** 1 square, Row 1, Column 5.
- Person in hat:** 1 square, Row 1, Column 1.
- Jacket:** 1 square, Row 3, Column 8.
- Calculator:** 1 square, Row 3, Column 3.
- Stage:** 1 square, Row 3, Column 1.
- Carrots:** 1 square, Row 5, Column 1.
- Chili pepper:** 1 square, Row 7, Column 1.
- Hut:** 1 square, Row 9, Column 1.
- Vest:** 1 square, Row 9, Column 1.

# Sopa de letras.

Encuentra el nombre de las imágenes.



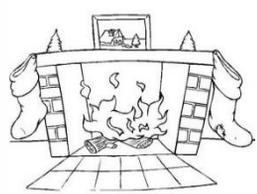
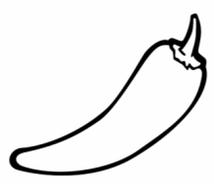
chocolate

chupón

chino

chamarra

C	C	c	h	u	p	o	n	C
H	F	a	g	t	j	g	d	H
O	G	c	h	i	l	e	a	l
C	T	c	b	g	t	t	s	N
O	C	h	a	l	e	c	o	o
L	U		c	h	o	z	a	
A	C	h	i	m	e	n	e	a
t	i	d	g	y	u	i	o	b
e	c	h	a	m	a	r	r	a



chile

chimenea

chaleco

choza

L I    l i



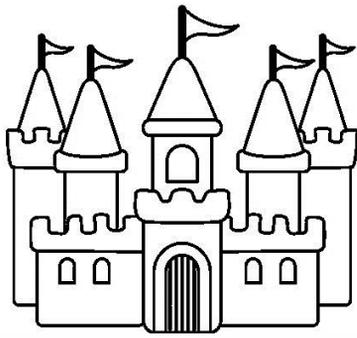
llave

Lla	Lle	Lli	Llo	Llu
lla	lle	lli	llo	llu

llave	llavero	llanta
llama	llorar	lluvia
lleno	llevar	pollito
cuchillo	castillo	camello

- |   |                         |
|---|-------------------------|
| 1 | Mi papá compró llantas. |
| 2 | El pollito come maíz.   |
| 3 | Mamá usa un cuchillo.   |
| 4 | El castillo es grande.  |
| 5 | El bebé llora mucho.    |
| 6 | Omar tiene un llavero.  |

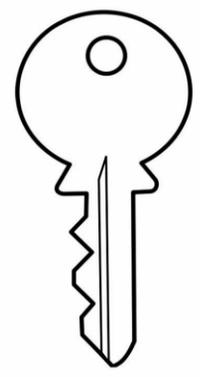
Escribe la silaba que le falta al nombre del dibujo.



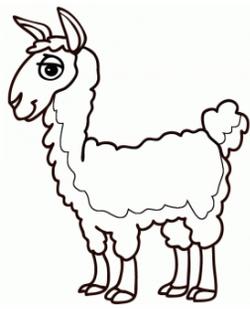
casti \_ \_ \_



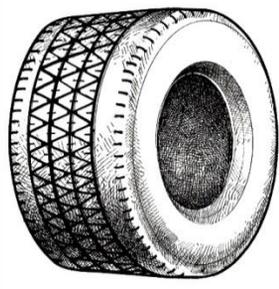
po \_ \_ \_ to



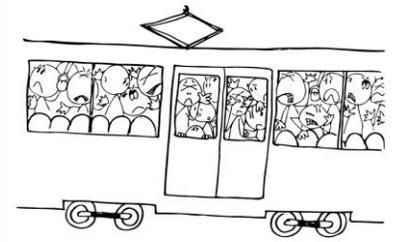
\_ \_ \_ ve



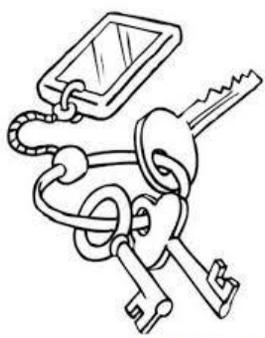
\_ \_ \_ ma



\_ \_ \_ nta



\_ \_ \_ no



\_ \_ \_ vero

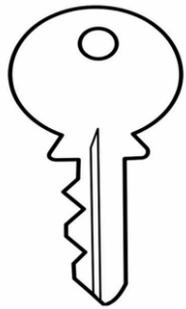


\_ \_ \_ rar



\_ \_ \_ via

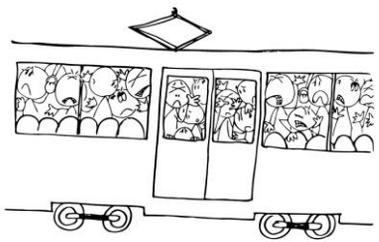
Escribe el nombre de los dibujos.



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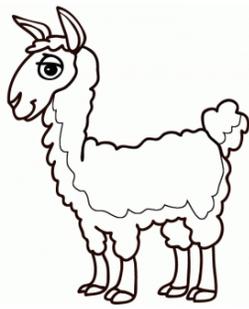
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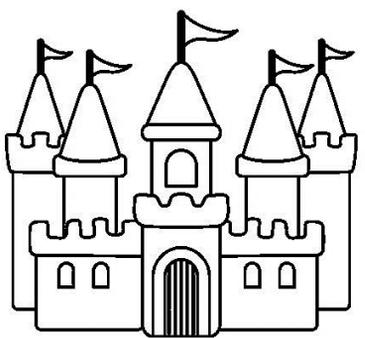
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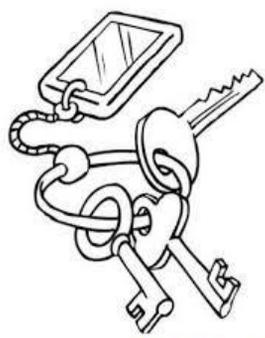
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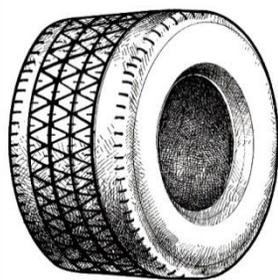
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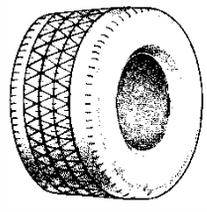


# Sopa de letras.

Encuentra el nombre de las imágenes.



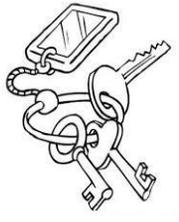
llave



llanta



llorar

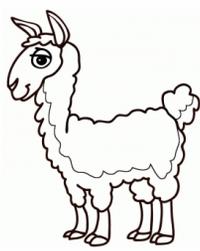


llavero

l	c	p	o	l	i	t	o
l	v	l	a	v	e	a	l
a	l	a	m	a	c	e	l
v	d	l	e	n	o	d	a
e	j	h	y	i	p	m	n
r	l	l	u	v	a	c	t
o	l	l	o	r	a	r	a



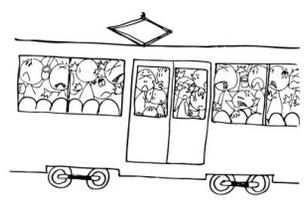
lluvia



lluvia



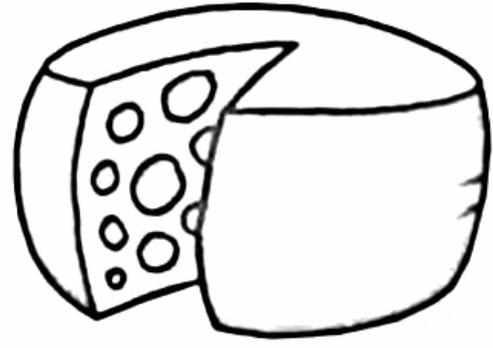
pollito



lleno

# Q

# q



# queso

Que	Qui
que	qui

queso	químico	quijote
quirófano	quemado	querer
paquete	croquetas	raqueta
peluquera	parque	quedadilla

- |   |                         |
|---|-------------------------|
| 1 | Paco come queso.        |
| 2 | Ángel es un químico.    |
| 3 | Don Quijote es delgado. |
| 4 | Antonio usa su raqueta. |
| 5 | Mi mamá es peluquera.   |
| 6 | Carlos va al parque.    |

Escribe la sílaba que le falta al nombre del dibujo.



\_\_\_ mico



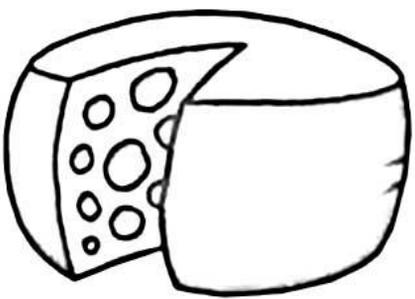
\_\_\_ rer



\_\_\_ jote



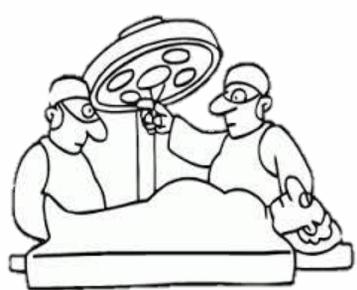
\_\_\_ mado



\_\_\_ so



pelu \_\_\_ ra



\_\_\_ rófano



pa \_\_\_ te



ra \_\_\_ ta

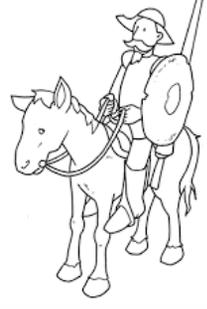
Escribe el nombre de los dibujos.



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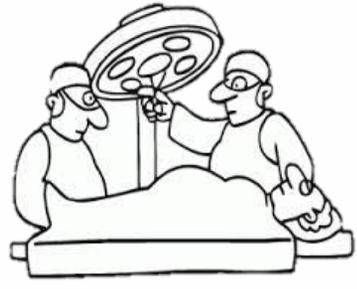
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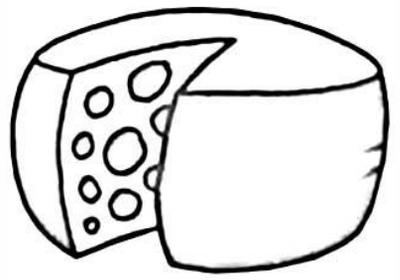
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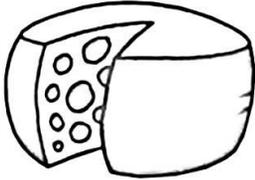


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# Sopa de letras.

Encuentra el nombre de las imágenes.



queso



químico



quemado



querer

q	u	e	m	a	d	o	v	r
s	f	q	u	e	r	e	r	a
Q	u	i	j	o	t	e	a	q
b	h	q	u	e	s	o	a	u
e	h	t	i	o	p	l	ñ	e
p	a	q	u	e	t	e	a	t
x	q	u	i	m	i	c	o	a
q	u	i	r	o	f	a	n	o



Quijote



raqueta



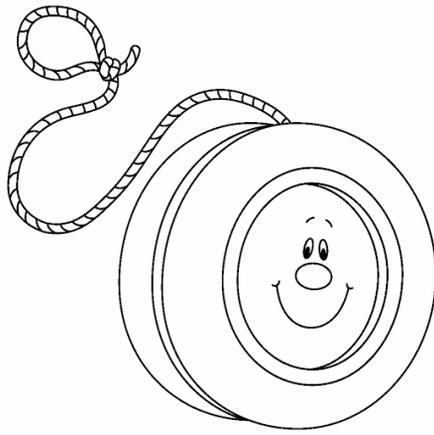
quirófano



paquete

Y

y



yoyo

Ya	Ye	Yi	Yo	Yu
ya	ye	yi	yo	yu

yoyo	yeso	yegua
yema	yogurt	yunque
yate	yute	rayo
payaso	inyección	playa

- |   |                        |
|---|------------------------|
| 1 | Elmer come yogurt.     |
| 2 | Ayer cayó un rayo.     |
| 3 | Fabián tiene un yoyo.  |
| 4 | La yegua es de papá.   |
| 5 | Mañana iré a la playa. |
| 6 | Hoy me toca inyección. |

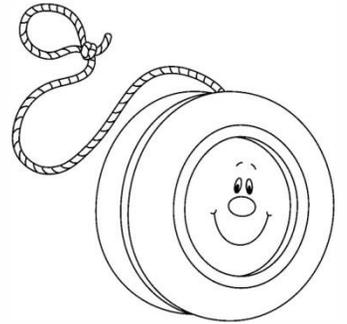
Escribe la sílaba que le falta al nombre del dibujo.



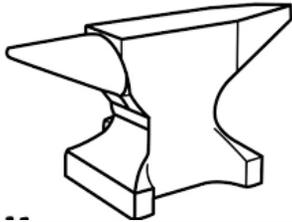
\_\_\_gua



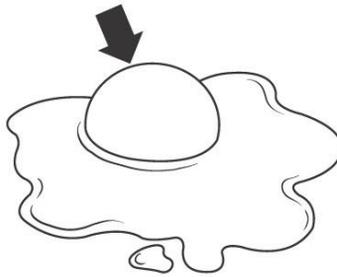
\_\_\_so



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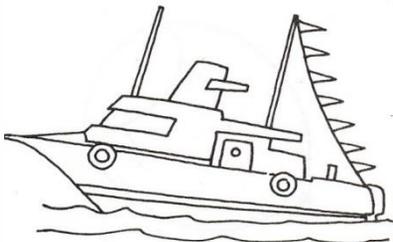
\_\_\_nque



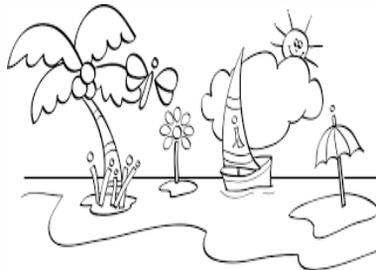
\_\_\_ma



\_\_\_gurt



\_\_\_te

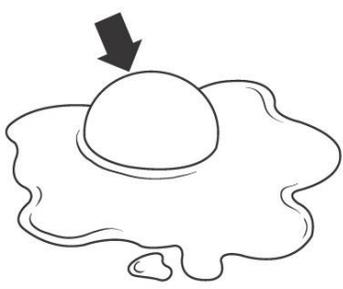


pla \_\_\_

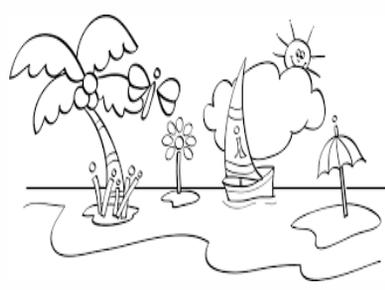


pa \_\_\_so

Escribe el nombre de los dibujos.



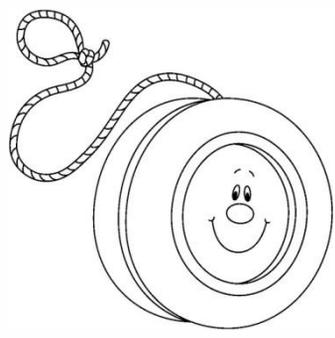
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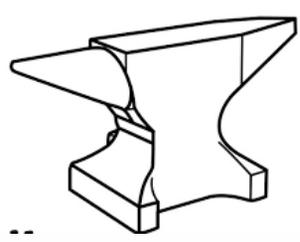
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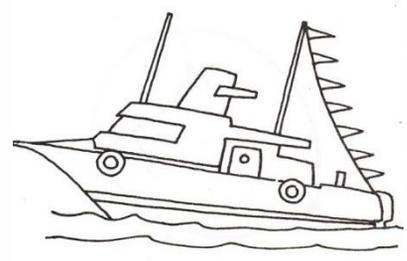
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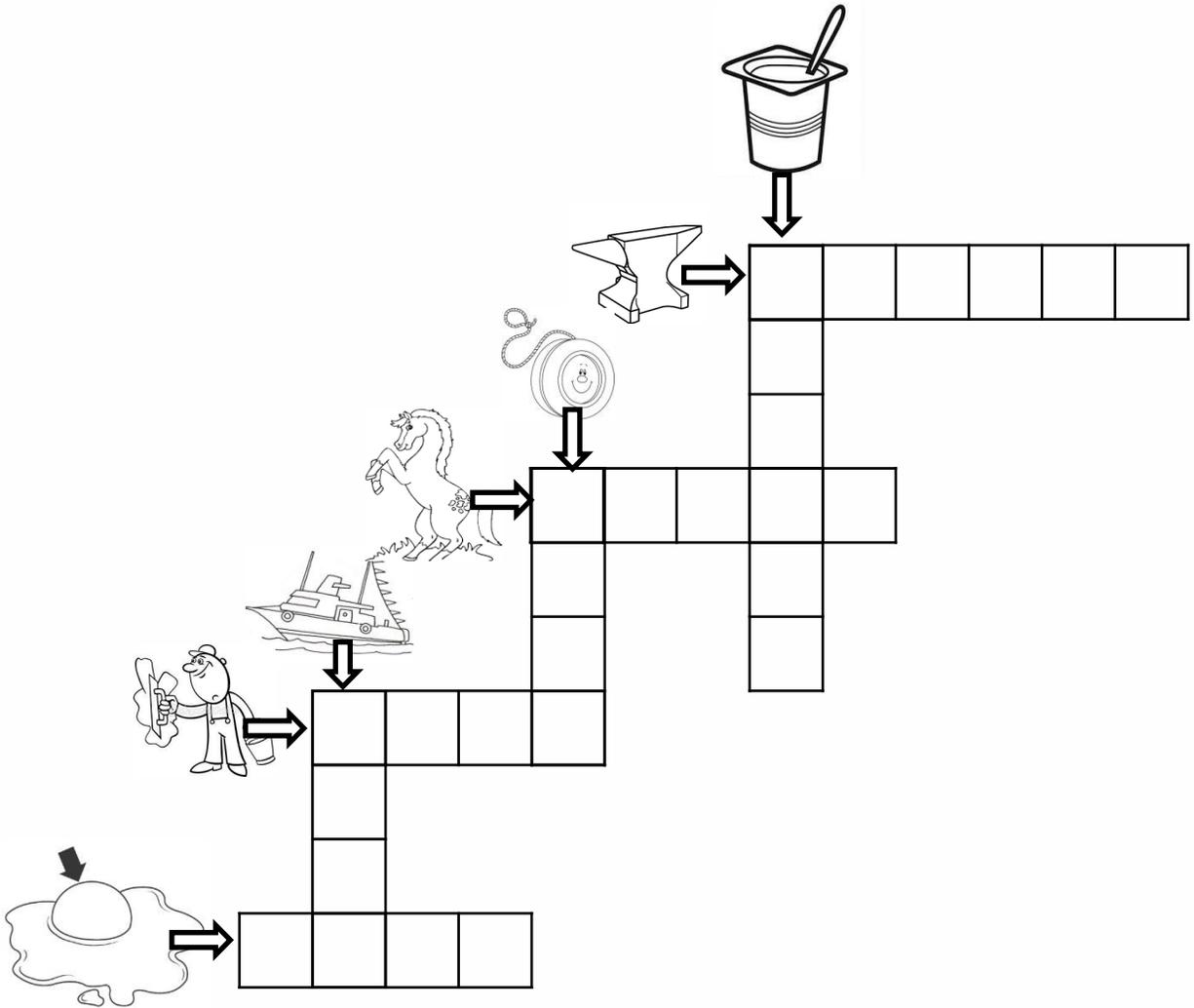
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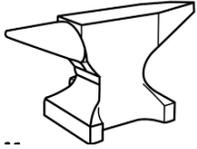
# Crucigrama

Escribe el nombre de los dibujos.



# Sopa de letras.

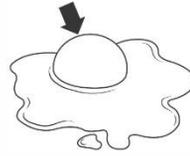
Encuentra el nombre de las imágenes.



yunque



yegua

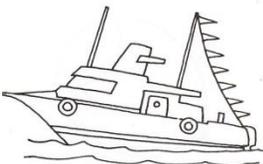


yema



payaso

y	a	t	e	s	y	e	s	o
y	s	y	o	y	o	g	g	k
u	y	e	g	u	a	h	k	y
n	f	a	h	l	p	r	c	e
q	g	p	a	y	a	s	o	m
u	k	a	y	o	d	n	m	a
e	c	y	o	g	u	r	t	s



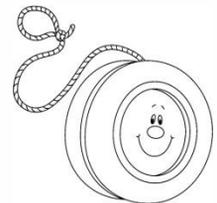
yate



yogurt



yeso



yoyo

# K k



karate

Ka	Ke	Ki	Ko	Ku
ka	ke	ki	ko	ku

karate	kayak	karaoke
kiosko	kiwi	kimono
koala	kilo	kermes

1	Juan practica karate.
2	José usa su kayak.
3	Juana come kiwi.
4	Mamá usa un kimono.
5	Karla usa el karaoke.
6	Hoy hay kermes.

Escribe la sílaba que le falta al nombre del dibujo.



\_\_raoke



\_\_yak



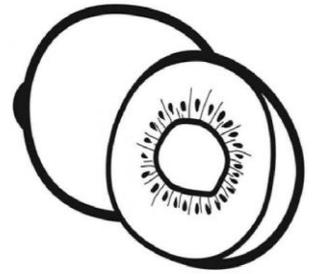
\_\_rate



\_\_osko



\_\_mono



\_\_wi



\_\_ala



\_\_lo

Escribe el nombre de los dibujos.



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# Sopa de letras.

Encuentra el nombre de las imágenes.



koala



karaoke



kayak



karate

y	a	t	e	s	y	e	s	o
y	s	y	o	y	o	g	g	k
u	y	e	g	u	a	h	k	y
n	f	a	h	i	p	r	c	e
q	g	p	a	y	a	s	o	m
u	k	a	y	o	d	n	m	a
e	c	y	o	g	u	r	t	s



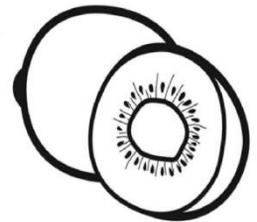
kiosko



kilo



kimono



kiwi

X

X



xilófono

Xa	Xe	Xi	Xo	Xu
xa	xe	xi	xo	xu

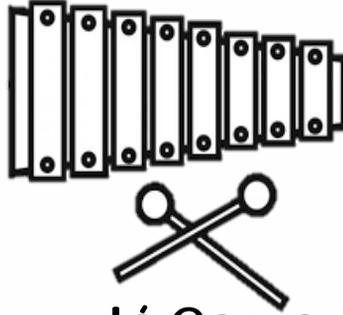
xilófono	taxi	boxeador
texto	fénix	Texas
saxofón	hexágono	sexto

- |   |                          |
|---|--------------------------|
| 1 | Mi tío es boxeador.      |
| 2 | Yo voy en un taxi.       |
| 3 | El ave fénix.            |
| 4 | Ese es un hexágono.      |
| 5 | Xóchitl toca el saxofón. |
| 6 | Llegue en sexto lugar.   |

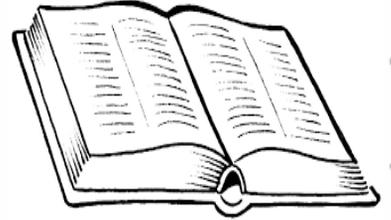
Escribe la sílaba que le falta al nombre del dibujo.



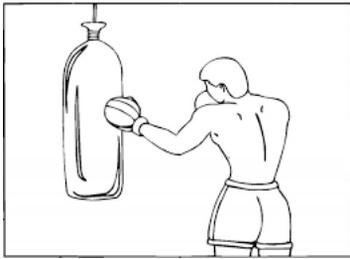
ta\_\_ \_\_



\_\_ \_\_lófono



te\_\_ to



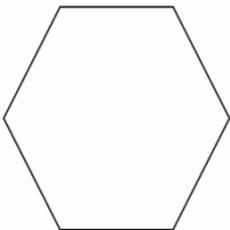
bo\_\_ \_\_ador



feni\_\_

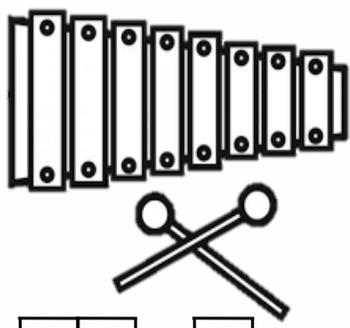


sa\_\_ \_\_fon



he\_\_ \_\_gono

Escribe el nombre de los dibujos.



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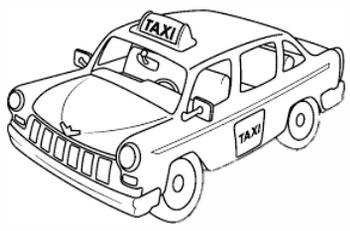
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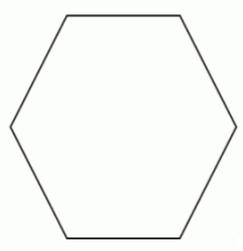
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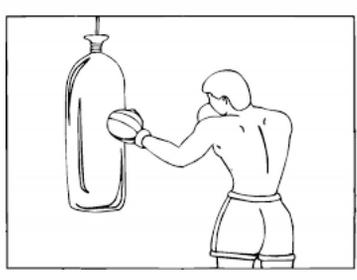
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# Crucigrama

Escribe el nombre de los dibujos.

The crossword puzzle grid consists of the following structure of empty cells:

- Row 1: 7 cells (1-7)
- Row 2: 1 cell (2)
- Row 3: 5 cells (1-5)
- Row 4: 10 cells (1-10)
- Row 5: 1 cell (5)
- Row 6: 1 cell (5)
- Row 7: 1 cell (5)
- Row 8: 1 cell (5)
- Row 9: 1 cell (5)
- Row 10: 1 cell (5)
- Row 11: 1 cell (5)
- Row 12: 1 cell (5)
- Row 13: 1 cell (5)
- Row 14: 1 cell (5)
- Row 15: 1 cell (5)
- Row 16: 1 cell (5)
- Row 17: 1 cell (5)
- Row 18: 1 cell (5)
- Row 19: 1 cell (5)
- Row 20: 1 cell (5)
- Row 21: 1 cell (5)
- Row 22: 1 cell (5)
- Row 23: 1 cell (5)
- Row 24: 1 cell (5)
- Row 25: 1 cell (5)
- Row 26: 1 cell (5)
- Row 27: 1 cell (5)
- Row 28: 1 cell (5)
- Row 29: 1 cell (5)
- Row 30: 1 cell (5)
- Row 31: 1 cell (5)
- Row 32: 1 cell (5)
- Row 33: 1 cell (5)
- Row 34: 1 cell (5)
- Row 35: 1 cell (5)
- Row 36: 1 cell (5)
- Row 37: 1 cell (5)
- Row 38: 1 cell (5)
- Row 39: 1 cell (5)
- Row 40: 1 cell (5)
- Row 41: 1 cell (5)
- Row 42: 1 cell (5)
- Row 43: 1 cell (5)
- Row 44: 1 cell (5)
- Row 45: 1 cell (5)
- Row 46: 1 cell (5)
- Row 47: 1 cell (5)
- Row 48: 1 cell (5)
- Row 49: 1 cell (5)
- Row 50: 1 cell (5)
- Row 51: 1 cell (5)
- Row 52: 1 cell (5)
- Row 53: 1 cell (5)
- Row 54: 1 cell (5)
- Row 55: 1 cell (5)
- Row 56: 1 cell (5)
- Row 57: 1 cell (5)
- Row 58: 1 cell (5)
- Row 59: 1 cell (5)
- Row 60: 1 cell (5)
- Row 61: 1 cell (5)
- Row 62: 1 cell (5)
- Row 63: 1 cell (5)
- Row 64: 1 cell (5)
- Row 65: 1 cell (5)
- Row 66: 1 cell (5)
- Row 67: 1 cell (5)
- Row 68: 1 cell (5)
- Row 69: 1 cell (5)
- Row 70: 1 cell (5)
- Row 71: 1 cell (5)
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- Row 76: 1 cell (5)
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- Row 78: 1 cell (5)
- Row 79: 1 cell (5)
- Row 80: 1 cell (5)
- Row 81: 1 cell (5)
- Row 82: 1 cell (5)
- Row 83: 1 cell (5)
- Row 84: 1 cell (5)
- Row 85: 1 cell (5)
- Row 86: 1 cell (5)
- Row 87: 1 cell (5)
- Row 88: 1 cell (5)
- Row 89: 1 cell (5)
- Row 90: 1 cell (5)
- Row 91: 1 cell (5)
- Row 92: 1 cell (5)
- Row 93: 1 cell (5)
- Row 94: 1 cell (5)
- Row 95: 1 cell (5)
- Row 96: 1 cell (5)
- Row 97: 1 cell (5)
- Row 98: 1 cell (5)
- Row 99: 1 cell (5)
- Row 100: 1 cell (5)

Illustrations and arrows pointing to the grid:

- Hexagon: Points to Row 1, Column 2.
- Open book: Points to Row 3, Column 3.
- Row of books: Points to Row 3, Column 4.
- Scissors: Points to Row 3, Column 5.
- Person washing a bottle: Points to Row 4, Column 1.
- Floral wreath: Points to Row 4, Column 2.
- Saxophone: Points to Row 4, Column 3.

# Sopa de letras.

Encuentra el nombre de las imágenes.



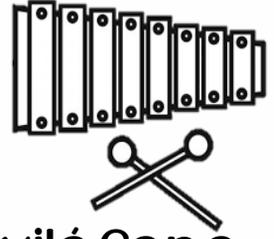
texto



fénix

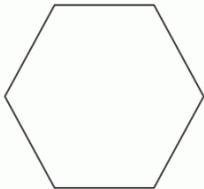


taxi



xilófono

y	a	t	e	s	y	e	s	o
y	s	y	o	y	o	g	g	k
u	y	e	g	u	a	h	k	y
n	f	a	h	l	p	r	c	e
q	g	p	a	y	a	s	o	m
u	k	a	y	o	d	n	m	a
e	c	y	o	g	u	r	t	s



hexágono



saxofón



boxeador

W w



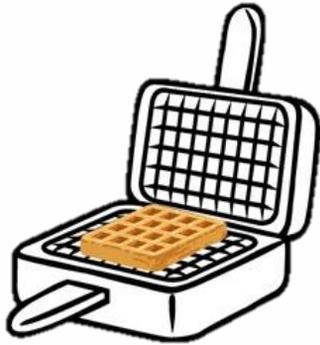
waterpolo

Wa	We	Wi	Wo	Wu
wa	we	wi	wo	wu

webcam	walkman	wi-fi
Wendy	waflera	Walter
waterpolo	Winnie Pooh	windsurf

- |   |                          |
|---|--------------------------|
| 1 | El oso es Winnie pooh.   |
| 2 | Luz usa la waflera.      |
| 3 | Mi hermano usa el wi-fi. |
| 4 | Lucas juega waterpolo.   |
| 5 | Marco usa el walkman.    |
| 6 | Wendy es alta.           |

Escribe la sílaba que le falta al nombre del dibujo.



\_\_\_flera



\_\_\_lkman



\_\_\_bcam



\_\_\_ndy



\_\_\_insurf



\_\_\_terpolo

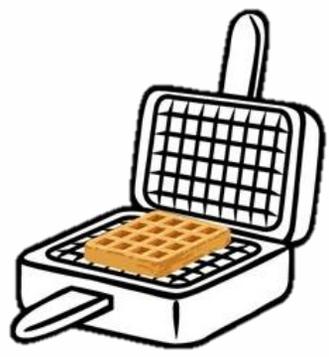


\_\_\_nnie  
Pooh



\_\_\_fi

Escribe el nombre de los dibujos.



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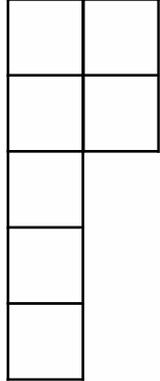
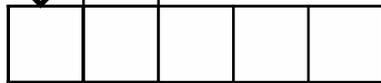
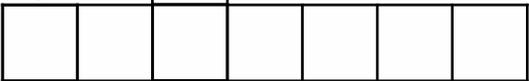
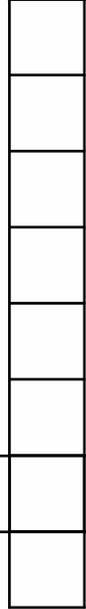
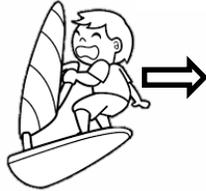
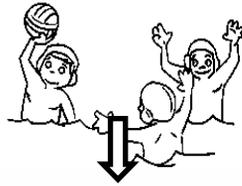


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# Crucigrama

Escribe el nombre de los dibujos.



# Sopa de letras.

Encuentra el nombre de las imágenes.



waterpolo Wendy Winnie Pooh webcam

w	a	t	e	r	p	o	l	o	w
s	w	e	b	c	a	m	g	y	e
w	a	l	k	m	a	n	a	e	n
d	a	v	n	l	p	m	s	d	d
w	i	n	d	s	u	r	f		y
t	f	j	k	l	a	r	t	c	b
W	i	n	n	i	e	p	o	o	h



walkman



waflera



windsurf

Z z



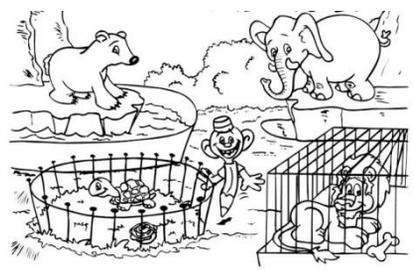
zorro

Za	Ze	Zi	Zo	Zu
za	ze	zi	zo	zu

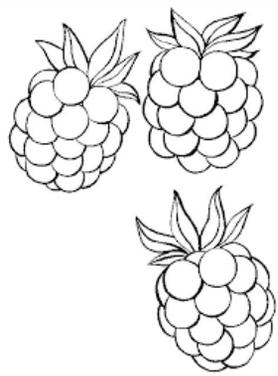
zorro	zoológico	zarzamora
zapatos	zanahoria	zapatero
zumba	zorrillo	zopilote
buzo	taza	pozo

- 1 El conejo come zanahoria.
- 2 El oso esta en el zoológico.
- 3 Perla va a zumba.
- 4 Tengo zapatos nuevos.
- 5 El zorrillo es negro.
- 6 Pepe toma una taza de té.

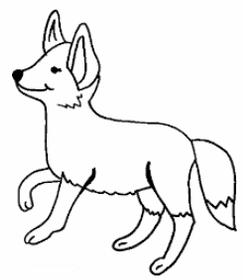
Escribe la sílaba que le falta al nombre del dibujo.



\_\_ológico



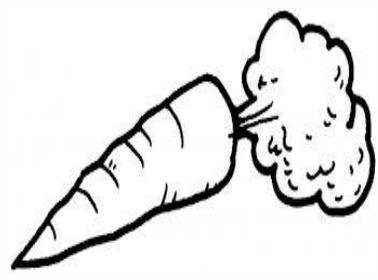
\_\_r\_\_mora



\_\_rro



\_\_patero



\_\_nahoria



\_\_pato



\_\_rrillo

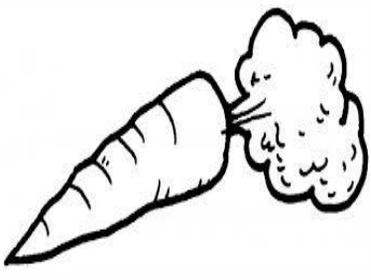


\_\_pilote



\_\_mba

Escribe el nombre de los dibujos.



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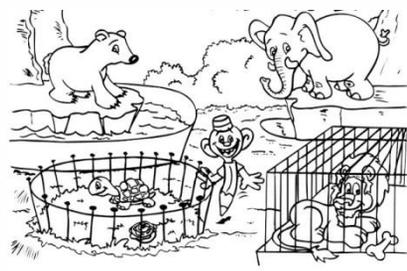
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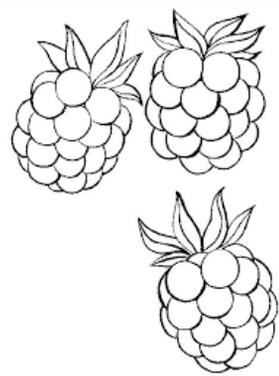
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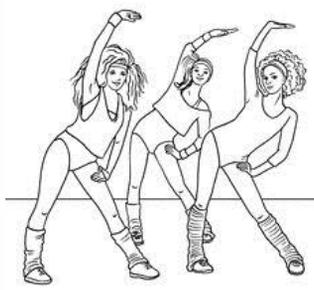
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# Sopa de letras.

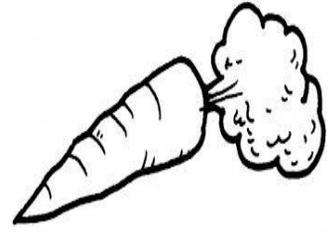
Encuentra el nombre de las imágenes.



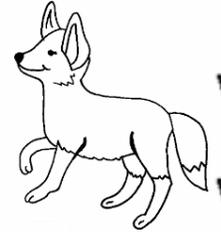
zapatos



zorrillo



zanahoria



zorro

l	c	p	o	l	i	t	o
l	v	l	a	v	e	a	l
a	l	a	m	a	c	e	l
v	d	l	e	n	o	d	a
e	j	h	y	i	p	m	n
r	l	u	v	i	a	c	t
o	l	o	r	a	r	b	a



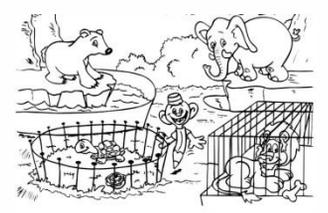
zopilote



zumba



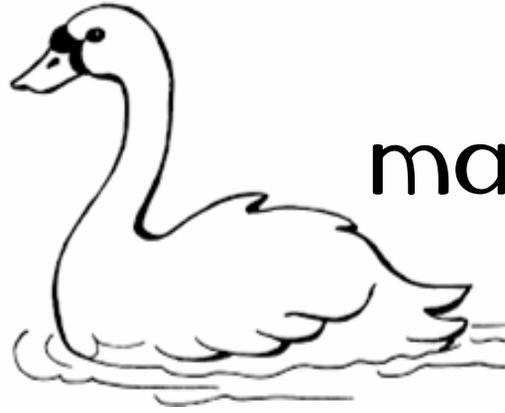
pollito



lleno

Ce

Ci



mamá

ce

ci

Ce	Ci
ce	ci

cebolla	cerdo	ceja
cero	celular	cereza
cigarra	cinco	cisne

- |   |                        |
|---|------------------------|
| 1 | El cisne es blanco.    |
| 2 | La cebolla es rica.    |
| 3 | La cereza es dulce.    |
| 4 | Tengo cinco manzanas.  |
| 5 | Mamá tiene un celular. |

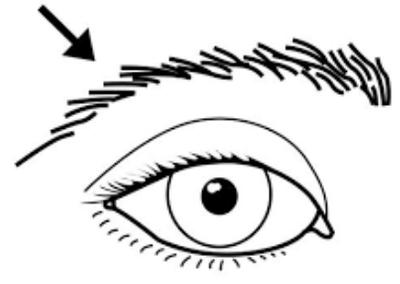
Escribe la sílaba que le falta al nombre del dibujo.



\_\_\_nco



\_\_\_rdito



\_\_\_ja



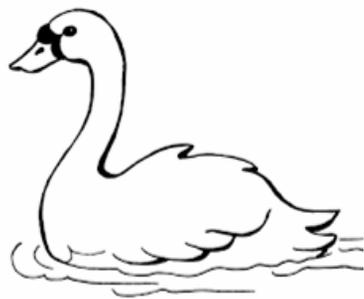
\_\_\_bolla



\_\_\_lular

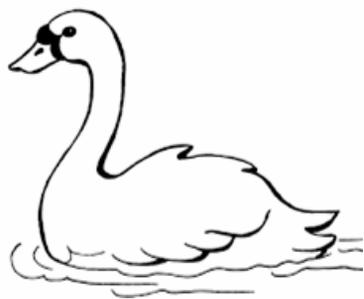


\_\_\_garra



\_\_\_sne

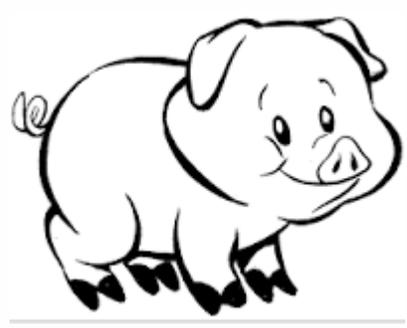
Escribe el nombre de los dibujos.



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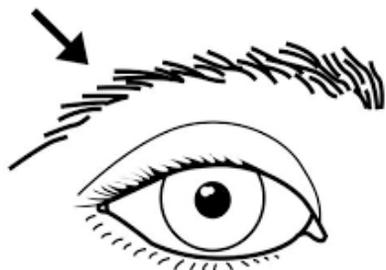
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# Crucigrama

Escribe el nombre de los dibujos.

The crossword puzzle grid consists of the following structure of empty cells:

- A vertical column of 10 cells.
- A horizontal row of 7 cells, intersecting the vertical column at its 4th cell from the top.
- A horizontal row of 5 cells, intersecting the vertical column at its 7th cell from the top.
- A horizontal row of 3 cells, intersecting the vertical column at its 9th cell from the top.

The illustrations and their corresponding arrows are:

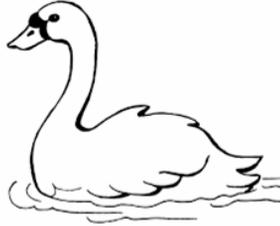
- A swan swimming, with an arrow pointing to the 4th cell of the vertical column.
- An onion, with an arrow pointing to the 5th cell of the vertical column.
- A character shaped like the number 5, with an arrow pointing to the 6th cell of the vertical column.
- An eye, with an arrow pointing to the 9th cell of the vertical column.
- A pig, with an arrow pointing to the 1st cell of the horizontal row of 7 cells.
- A handheld game console, with an arrow pointing to the 2nd cell of the horizontal row of 7 cells.
- A bee playing a violin, with an arrow pointing to the 1st cell of the horizontal row of 5 cells.

# Sopa de letras.

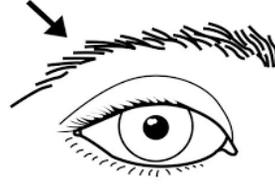
Encuentra el nombre de las imágenes.



cebolla



cisne



ceja

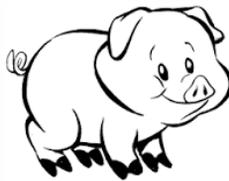


cinco

c	e	l	u	l	a	r	d	c
f	c	i	n	c	o	z	c	e
c	i	s	n	e	x	b	e	r
a	h	l	p	e	t	v	j	d
c	e	b	o	l	a	a	i	
a	b	m	l	ñ	e	r	w	t
c	i	g	a	r	r	a	z	o



celular



cerdito



cigarra

Ge  
ge

Gi  
gi



gemelos

Ge	Gi
ge	gi

gemelos	gelatina	geranio
genio	gigante	gitana
girasol		

- |   |                          |
|---|--------------------------|
| 1 | Marta tiene un girasol.  |
| 2 | Juan y José son gemelos. |
| 3 | Elías es un gigante.     |
| 4 | Lucia es una gitana.     |
| 5 | Marcos es un genio.      |

Escribe la sílaba que le falta al nombre del dibujo.



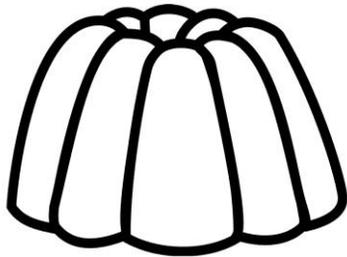
\_\_ \_\_ ranio



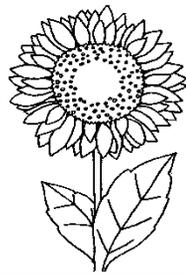
\_\_ \_\_ nio



\_\_ \_\_ gante



\_\_ \_\_ latina



\_\_ \_\_ rasol

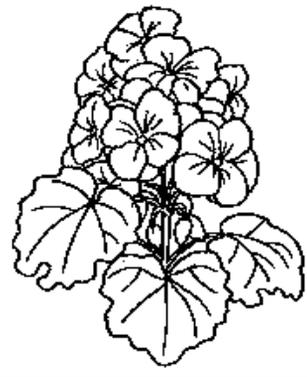


\_\_ \_\_ tana

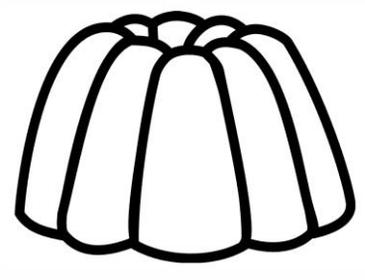
Escribe el nombre de los dibujos.



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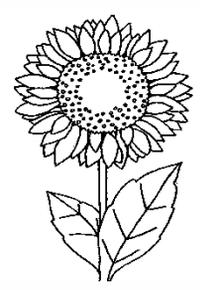
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# Sopa de letras.

Encuentra el nombre de las imágenes.



gigante



genio

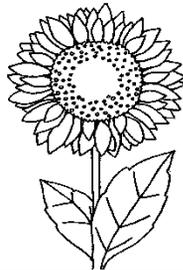


geranio

g	e	l	a	t	i	n	a	g
c	v	g	e	n	i	o	f	i
g	i	g	a	n	t	e	h	t
d	y	u	o	p	a	e	w	a
n	g	e	r	a	n	i	o	n
a	w	r	t	m	l	f	o	a
n	m	g	i	r	a	s	o	l



gitana



girasol



gelatina