

INGLÉS, GRADO 9, GUÍA 9

ECOLOGY



Nombre:		Fecha Inicio:	
Nota:		Fecha Fin:	

Ecology																																																																																																																																																																																																																																																	
01.	Aclara las siguientes palabras, tradúcelas al español y haz 1 oración con cada una.																																																																																																																																																																																																																																																
	1. recycle	2. environment	3. biomass	4. biology																																																																																																																																																																																																																																													
	6. organism	7. water quality	8. biodiversity	9. habitat																																																																																																																																																																																																																																													
	11. abiotic	12. pollution	13. physical	14. resources																																																																																																																																																																																																																																													
	16. bacteria	17. ecology	18. fungi	19. factor																																																																																																																																																																																																																																													
				20. reduce																																																																																																																																																																																																																																													
02.	Haz el ejercicio 1 de la página 2 de tu libro. Escribe las respuestas en tu cuaderno.																																																																																																																																																																																																																																																
03.	Estudia el vocabulario de la página 2, y escribe ejemplos de los habitats y la biodiversidad de tu país. Escribe tu ensayo en tu cuaderno.																																																																																																																																																																																																																																																
04.	Haz la lectura de la página 3 del libro, traduce el texto en equipo con tu gemelo. Leer y traducir un enunciado cada uno alternándose.																																																																																																																																																																																																																																																
05.	Haz el ejercicio 1 de la página 4. Escribe las respuestas en tu cuaderno.																																																																																																																																																																																																																																																
06.	Haz el ejercicio 2 de la página 4. Escribe las respuestas en tu cuaderno.																																																																																																																																																																																																																																																
07.	Estudia la sección de verbos regulares e irregulares de la página 5, y escribe la traducción de cada uno en tu cuaderno.																																																																																																																																																																																																																																																
08.	Haz la actividad 3 de la página 5. Escribe las respuestas en tu cuaderno.																																																																																																																																																																																																																																																
09.	<p>Haz la siguiente sopa de letras.</p> <div style="display: flex; align-items: flex-start;"> <table border="1" style="margin-right: 20px;"> <tr><td>T</td><td>R</td><td>B</td><td>M</td><td>R</td><td>N</td><td>N</td><td>R</td><td>Y</td><td>M</td><td>U</td><td>D</td><td>X</td><td>G</td><td>N</td></tr> <tr><td>B</td><td>N</td><td>D</td><td>I</td><td>X</td><td>R</td><td>E</td><td>U</td><td>S</td><td>E</td><td>S</td><td>O</td><td>X</td><td>G</td><td>E</td></tr> <tr><td>R</td><td>V</td><td>E</td><td>B</td><td>O</td><td>C</td><td>V</td><td>A</td><td>L</td><td>T</td><td>I</td><td>B</td><td>R</td><td>K</td><td>B</td></tr> <tr><td>H</td><td>O</td><td>A</td><td>M</td><td>Y</td><td>M</td><td>I</td><td>N</td><td>I</td><td>S</td><td>N</td><td>T</td><td>D</td><td>C</td><td>A</td></tr> <tr><td>T</td><td>B</td><td>T</td><td>C</td><td>N</td><td>R</td><td>A</td><td>G</td><td>L</td><td>Y</td><td>Q</td><td>L</td><td>B</td><td>I</td><td>Q</td></tr> <tr><td>A</td><td>H</td><td>L</td><td>C</td><td>E</td><td>O</td><td>N</td><td>S</td><td>O</td><td>S</td><td>E</td><td>C</td><td>I</td><td>T</td><td>I</td></tr> <tr><td>B</td><td>E</td><td>H</td><td>T</td><td>A</td><td>U</td><td>R</td><td>B</td><td>S</td><td>O</td><td>P</td><td>Y</td><td>O</td><td>O</td><td>P</td></tr> <tr><td>N</td><td>J</td><td>C</td><td>N</td><td>F</td><td>F</td><td>T</td><td>I</td><td>U</td><td>C</td><td>U</td><td>W</td><td>L</td><td>I</td><td>Z</td></tr> <tr><td>K</td><td>A</td><td>G</td><td>S</td><td>V</td><td>C</td><td>R</td><td>H</td><td>V</td><td>E</td><td>B</td><td>X</td><td>O</td><td>B</td><td>X</td></tr> <tr><td>B</td><td>S</td><td>V</td><td>R</td><td>R</td><td>M</td><td>F</td><td>L</td><td>U</td><td>N</td><td>H</td><td>X</td><td>G</td><td>O</td><td>E</td></tr> <tr><td>W</td><td>A</td><td>V</td><td>T</td><td>L</td><td>O</td><td>R</td><td>C</td><td>D</td><td>Q</td><td>E</td><td>A</td><td>Y</td><td>M</td><td>V</td></tr> <tr><td>H</td><td>D</td><td>I</td><td>C</td><td>K</td><td>P</td><td>T</td><td>K</td><td>W</td><td>Z</td><td>I</td><td>W</td><td>F</td><td>E</td><td>G</td></tr> <tr><td>S</td><td>B</td><td>O</td><td>O</td><td>P</td><td>G</td><td>Z</td><td>W</td><td>O</td><td>Y</td><td>C</td><td>Z</td><td>W</td><td>F</td><td>F</td></tr> <tr><td>E</td><td>C</td><td>O</td><td>L</td><td>O</td><td>G</td><td>Y</td><td>G</td><td>M</td><td>O</td><td>A</td><td>P</td><td>F</td><td>Z</td><td>U</td></tr> <tr><td>J</td><td>C</td><td>F</td><td>S</td><td>X</td><td>R</td><td>C</td><td>I</td><td>T</td><td>O</td><td>I</td><td>B</td><td>A</td><td>C</td><td>Q</td></tr> </table> <table border="1"> <tr><td>ecology</td></tr> <tr><td>bacteria</td></tr> <tr><td>biomass</td></tr> <tr><td>ecosystem</td></tr> <tr><td>biology</td></tr> <tr><td>fungi</td></tr> <tr><td>environment</td></tr> <tr><td>factor</td></tr> <tr><td>biotic</td></tr> <tr><td>recycle</td></tr> <tr><td>abiotic</td></tr> <tr><td>reuse</td></tr> </table> </div>			T	R	B	M	R	N	N	R	Y	M	U	D	X	G	N	B	N	D	I	X	R	E	U	S	E	S	O	X	G	E	R	V	E	B	O	C	V	A	L	T	I	B	R	K	B	H	O	A	M	Y	M	I	N	I	S	N	T	D	C	A	T	B	T	C	N	R	A	G	L	Y	Q	L	B	I	Q	A	H	L	C	E	O	N	S	O	S	E	C	I	T	I	B	E	H	T	A	U	R	B	S	O	P	Y	O	O	P	N	J	C	N	F	F	T	I	U	C	U	W	L	I	Z	K	A	G	S	V	C	R	H	V	E	B	X	O	B	X	B	S	V	R	R	M	F	L	U	N	H	X	G	O	E	W	A	V	T	L	O	R	C	D	Q	E	A	Y	M	V	H	D	I	C	K	P	T	K	W	Z	I	W	F	E	G	S	B	O	O	P	G	Z	W	O	Y	C	Z	W	F	F	E	C	O	L	O	G	Y	G	M	O	A	P	F	Z	U	J	C	F	S	X	R	C	I	T	O	I	B	A	C	Q	ecology	bacteria	biomass	ecosystem	biology	fungi	environment	factor	biotic	recycle	abiotic	reuse	
T	R	B	M	R	N	N	R	Y	M	U	D	X	G	N																																																																																																																																																																																																																																			
B	N	D	I	X	R	E	U	S	E	S	O	X	G	E																																																																																																																																																																																																																																			
R	V	E	B	O	C	V	A	L	T	I	B	R	K	B																																																																																																																																																																																																																																			
H	O	A	M	Y	M	I	N	I	S	N	T	D	C	A																																																																																																																																																																																																																																			
T	B	T	C	N	R	A	G	L	Y	Q	L	B	I	Q																																																																																																																																																																																																																																			
A	H	L	C	E	O	N	S	O	S	E	C	I	T	I																																																																																																																																																																																																																																			
B	E	H	T	A	U	R	B	S	O	P	Y	O	O	P																																																																																																																																																																																																																																			
N	J	C	N	F	F	T	I	U	C	U	W	L	I	Z																																																																																																																																																																																																																																			
K	A	G	S	V	C	R	H	V	E	B	X	O	B	X																																																																																																																																																																																																																																			
B	S	V	R	R	M	F	L	U	N	H	X	G	O	E																																																																																																																																																																																																																																			
W	A	V	T	L	O	R	C	D	Q	E	A	Y	M	V																																																																																																																																																																																																																																			
H	D	I	C	K	P	T	K	W	Z	I	W	F	E	G																																																																																																																																																																																																																																			
S	B	O	O	P	G	Z	W	O	Y	C	Z	W	F	F																																																																																																																																																																																																																																			
E	C	O	L	O	G	Y	G	M	O	A	P	F	Z	U																																																																																																																																																																																																																																			
J	C	F	S	X	R	C	I	T	O	I	B	A	C	Q																																																																																																																																																																																																																																			
ecology																																																																																																																																																																																																																																																	
bacteria																																																																																																																																																																																																																																																	
biomass																																																																																																																																																																																																																																																	
ecosystem																																																																																																																																																																																																																																																	
biology																																																																																																																																																																																																																																																	
fungi																																																																																																																																																																																																																																																	
environment																																																																																																																																																																																																																																																	
factor																																																																																																																																																																																																																																																	
biotic																																																																																																																																																																																																																																																	
recycle																																																																																																																																																																																																																																																	
abiotic																																																																																																																																																																																																																																																	
reuse																																																																																																																																																																																																																																																	

Continúa en la siguiente página.

Ecology				
10.	Haz la actividad de la página 7 con tu gemelo. Escribe el proyecto en tu cuaderno.			
11.	Ve los siguientes videos. 1. https://www.youtube.com/watch?v=OHw3xbGiDfM (Escribe los factores bióticos y abióticos que aparecen en el video y su traducción en español) 2. https://www.youtube.com/watch?v=H6PBtCfGcHo (Escribe los distintos ecosistemas que aparecen en el video y su traducción en español) 3. https://www.youtube.com/watch?v=sEdVuMD_ytI			
12.	Completa los espacios con la forma correcta de los verbos regulares o irregulares.			
	verbo	inglés	pasado	participio
1.	ser/estar			
2.	hacer			
3.	comenzar			
4.	cocinar			
5.	caminar			
6.	decir			
7.	comer			
8.	dormir			
9.	usar			
10.	estudiar			
11.	limpiar			
12.	hablar			
13.	conocer			
14.	creer			
15.	conducir			
13.	Vincula correctamente las palabras con sus definiciones.			
	ecosystem		number of organisms of the same type in an area	
	population		group of organisms which interbreed and produce fertile offspring	
	interdependence		living components of an ecosystem, e.g. producers	
	niche		the interaction of all organisms in their habitat	
	species		organisms which depend on others for survival	
	habitat		place where organisms live	
	biotic factors		non-living components of an ecosystem, e.g. temperature	
	abiotic factors		specific place or role of an organism	
14.	Estudia la teoría y haz los ejercicios de la lección adjunta. (Lección 24).			
15.	Haz el examen de la lección.			

Regular and irregular verbs

A Regular verbs

The past simple and past participle of *regular* verbs is **-ed**:

clean → **cleaned** live → **lived** paint → **painted** study → **studied**

Past simple (⇒ Unit 11)

- I **cleaned** my shoes yesterday.
- Charlie **studied** engineering at university.

Past participle

Present perfect = **have/has** + *past participle* (⇒ Units 15–18):

- I **have cleaned** my shoes.
- Jane **has lived** in London for ten years.

Passive = **be (is / are / were / has been etc.)** + *past participle* (⇒ Units 21–22):

- These rooms **are cleaned** every day.
- My car **has been repaired**.

B Irregular verbs

The past simple and past participle of *irregular* verbs are *not* **-ed**:

	make	break	cut
<i>past simple</i>	made	broke	cut
<i>past participle</i>	made	broken	cut

Sometimes the past simple and past participle are *the same*. For example:

	make	find	buy	cut
<i>past simple</i>	} made	} found	} bought	} cut
<i>past participle</i>				

- I **made** a cake yesterday. (*past simple*)
- I **have made** some coffee. (*past participle – present perfect*)
- Butter **is made** from milk. (*past participle – passive present*)

Sometimes the past simple and past participle are *different*. For example:

	break	know	begin	go
<i>past simple</i>	broke	knew	began	went
<i>past participle</i>	broken	known	begun	gone

- Somebody **broke** this window last night. (*past simple*)
- Somebody **has broken** this window. (*past participle – present perfect*)
- This window **was broken** last night. (*past participle – passive past*)

EXERCISES

24.1 Write the past simple / past participle of these verbs. (The past simple and past participle are the same for all the verbs in this exercise.)

- | | | |
|--------------------|-----------------|---------------------|
| 1 make <u>made</u> | 6 enjoy | 11 hear |
| 2 cut <u>cut</u> | 7 buy | 12 put |
| 3 get | 8 sit | 13 catch |
| 4 bring | 9 leave | 14 watch |
| 5 pay | 10 happen | 15 understand |

24.2 Write the past simple and past participle of these verbs.

- | | | |
|------------------------------------|---------------|-----------------|
| 1 break <u>broke</u> <u>broken</u> | 6 run | 11 take |
| 2 begin | 7 speak | 12 go |
| 3 eat | 8 write | 13 give |
| 4 drink | 9 come | 14 throw |
| 5 drive | 10 know | 15 forget |

24.3 Put the verb in the right form.

- I washed my hands because they were dirty. (wash)
- Somebody has broken this window. (break)
- I feel good. I very well last night. (sleep)
- We a very good film yesterday. (see)
- It a lot while we were on holiday. (rain)
- I've my bag. (lose) Have you it? (see)
- Rosa's bicycle was last week. (steal)
- I to bed early because I was tired. (go)
- Have you your work yet? (finish)
- The shopping centre was about 20 years ago. (build)
- Ann to drive when she was 18. (learn)
- I've never a horse. (ride)
- Julia is a good friend of mine. I've her for a long time. (know)
- Yesterday I and my leg. (fall / hurt)

24.4 Complete these sentences. Choose from the list and put the verb into the correct form.

cost drive fly ~~make~~ meet sell speak swim tell think
wake up win

- I have made some coffee. Would you like some?
- Have you John about your new job?
- We played basketball on Sunday. We didn't play very well but we
- I know Gary but I've never his wife.
- We were by loud music in the middle of the night.
- Stephanie jumped into the river and to the other side.
- 'Did you like the film?' 'Yes, I it was very good.'
- Many different languages are in the Philippines.
- Our holiday a lot of money because we stayed in an expensive hotel.
- Have you ever a very fast car?
- All the tickets for the concert were very quickly.
- A bird in through the open window while we were having our dinner.