



MinTIC



PAST EXPERIENCES WHILE PROGRAMMING

UNIT 4 | CYCLE 3







IN THIS UNIT, YOU WILL LEARN ABOUT:

- 1. Indefinite pronouns.
- 2. Types of possessives.
- 3. Simple past.
- 4. Pronunciation.







SPEAKING

Go to the platform and open the WordWall speaking activity.

https://wordwall.net/es/resource/18852400







INDEFINITE PRONOUNNS







INDEFINITE PRONOUNS

PEOPLE	THINGS	PLACES
Somebody	Something	Somewhere
Anybody	Anything	Anywhere
Everybody	Everything	Everywhere
Nobody	Nothing	Nowhere





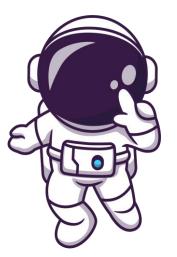


IMPORTANT RULES #1

• Use a third person singular verb with all indefinite

pronouns.

Nearly everybody wastes food.









IMPORTANT RULES #2

• Use every-, no- and some- in affirmative sentences.

We can do something about this. Nobody likes waste.









IMPORTANT RULES #3

• Use any- in questions and negative sentences.

Supermarkets don't buy anything with a strange shape.







MATCH THE RULES

a) For places we use...

El futuro digital

es de todos

- b) For things we use...
- c) For people we use...
- d) "Someone" and "somebody" is...

MinTIC

- e) We use "some..." in...
- f) We use "any..." in...
- g) We use "no..." in...
- h) We use "any..." in negative sentences...
- (i) We use "some..." in questions...

- 1) ...positive sentences when we don't know or say who, what or where
- 2) ... when it doesn't matter who, what or where.
- 3) ... somewhere, anywhere, nowhere.
- 4) ... short answers and negative sentences with a positive verb.
- 5) ... negative sentences and questions.
- 6) ...someone/somebody, anyone/anybody, no one/ nobody.
- 7) ...something, anything, nothing.
- 8) ... when we make offers and/or expect a positive answer.
- 9) ...the same!





MATCH THE RULES

a) For places we use...
b) For things we use...
c) For people we use...
d) "Someone" and "somebody" is...
e) We use "some..." in...
f) We use "any..." in...
g) We use "no..." in...
h) We use "any..." in negative sentences...
(i) We use "some..." in questions...

MinTIC

El futuro digital es de todos

- ...positive sentences when we don't know or say who, what or where
 ...when it doesn't matter who, what or where.
 ...somewhere, anywhere, nowhere.
 ...short answers and negative sentences with a positive verb.
- 5) ... negative sentences and questions.
- 6) ...someone/somebody, anyone/anybody, no one/ nobody.
- 7) ...something, anything, nothing.
- 8) ...when we make offers and/or expect a positive answer.
- 9) ...the same!







LET'S PRACTICE!

Go to the platform and open the LiveWorksheet activity.

https://www.liveworksheets.com/kp86287kg







Complete the sentences with "something", "anything", "nothing"...

Paul: Are you hungry? Would you like to eat? Alex: Yes, please! I'm starving. Paul: What do you want to eat? Alex: I really don't mind, we can go Paul: How about the new Italian restaurant on the corner? Alex: Oh not there, _____ has told me the pasta is not fresh. Paul: What about the American diner then? Alex: ______ goes there. It's too expensive and the food isn't good. Paul: Well let's just go and we'll find ______ nice to eat in the market. Alex: Actually, I don't want _____. I forgot _____ is coming over for dinner.









ACTIVITY

Complete the sentences with "something", "anything", "nothing"...

Paul: Are you hungry? Would you like something to eat? Alex: Yes, please! I'm starving. Paul: What do you want to eat? Alex: I really don't mind, we can go <u>anywhere</u> Paul: How about the new Italian restaurant on the corner? Alex: Oh not there, <u>someone</u> has told me the pasta is not fresh. Paul: What about the American diner then? Alex: <u>Nobody</u> goes there. It's too expensive and the food isn't good. Paul: Well let's just go and we'll find <u>somewhere</u> nice to eat in the market. Alex: Actually, I don't want <u>anything</u>. I forgot <u>someone</u> is coming over for dinner.







TYPES OF POSSESSIVES







POSSESSIVE ADJECTIVES







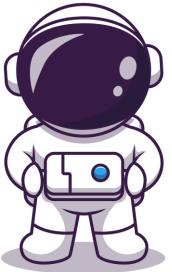
PRONOUN	POSSESSIVE ADJECTIVES
	My
You	Your
She	Her
Не	His
lt	lts
They	Their
We	Our







I have one brother. My brother is an engineer.









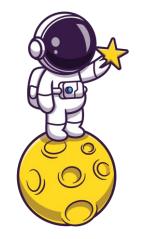
My friend Jorge has 2 jobs. His jobs are interesting.







My brother has a cat. Its name is Alana.









ACTIVITY

Complete the following sentences with the correct possessive adjective.

- 1. Juan has a laptop. ____laptop is Lenovo.
- 2. Jose and Ana have 1 car. _____ car is color white.
- 3. They have 3 printers in their house. _____ printers are old.
- 4. Rose has some airpods._____ airpods are new.
- 5. Alan and I have 1 new game. _____ game is interesting.
- 6. I have 1 camera. _____ camera is sophisticated.







READING Go to the platform and do the reading about:

TECHNOLOGY THROUGH YEARS







POSSESSIVE PRONOUNS







PRONOUN	POSSESSIVE PRONOUNS	
	Mine	
you	yours	
she	hers	
he	his	
they	theirs	
we	ours	







Is that your bag? Yes, that's mine.

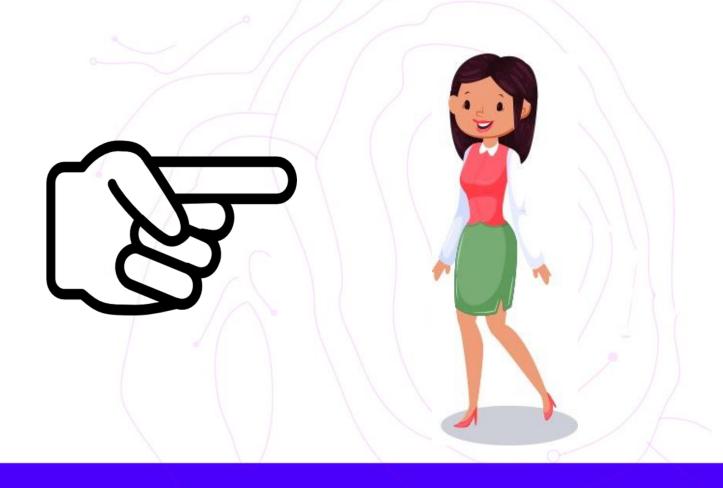








EXAMPLE Whose book is this? that's hers.

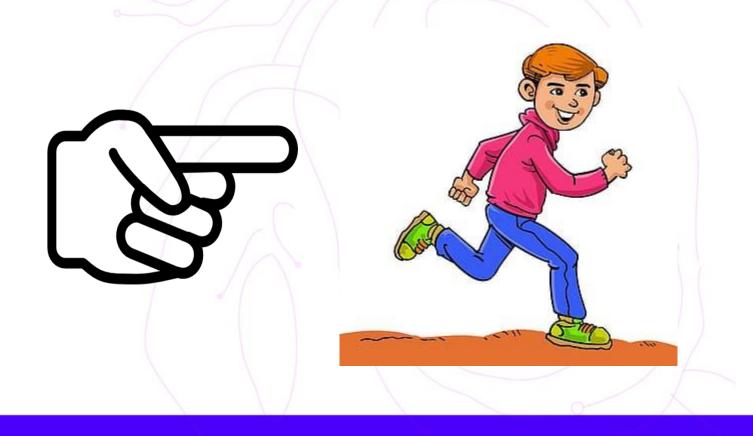








Are these his shoes? Yes, those are his.









LET'S PRACTICE!

Go to the platform and practice the possessive pronouns:

https://wordwall.net/es/resource/5235885/engelska/possessive-pronouns







LET'S PRACTICE!

Go to the platform ad play possessive adjectives and pronouns.

https://jeopardylabs.com/play/possessive-adjectives-and-pronouns3







APOSTROPHE FOR POSSESSION







APOSTROPHE FOR POSSESSION

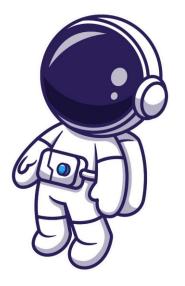
SINGULAR NOUNS	PLURAL NOUNS
Add 's	Add '
E.g. My sister's job = (the job of my sister)	My sisters' jobs= (the jobs of my sister)
IRREGULAR P	LURAL NOUNS
The child	ren's books







My brother's name is Juan Diego.









Their parents' jobs are very interesting.









LET'S PRACTICE!

Go to the platform and do the Liveworksheet activity.

https://www.liveworksheets.com/ix1465436mi







ACTIVITY

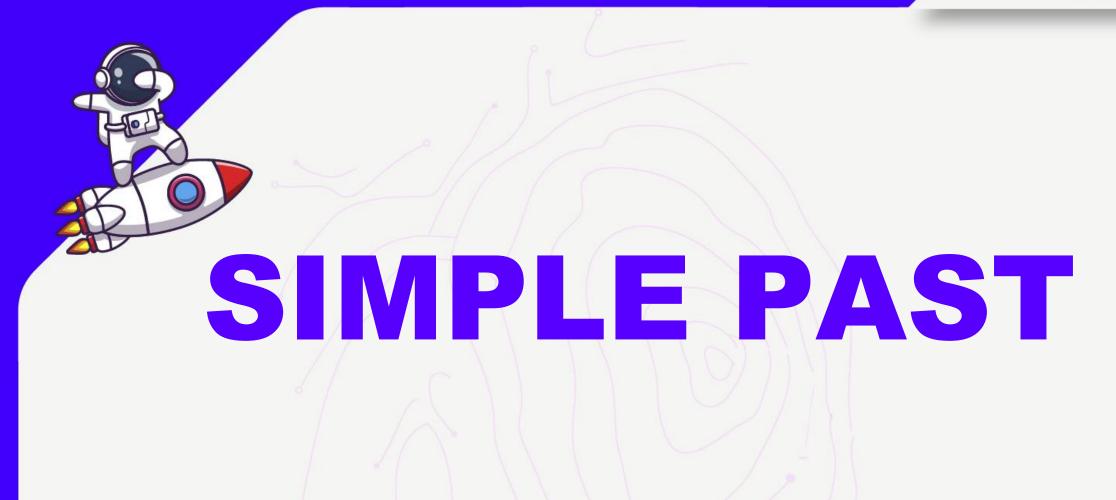
Choose the correct possessive.

- 1. My parents' / parent's jobs are very interesting.
- 2. Who / Whose cell phone is this?
- 3. Is that Ryan's / Ryans' laptop on the table?
- 4. Your book is over there. This one is my / mine.
- 5. Evan and Bill think our house is like them / theirs.
- 6. Whose brother is / is brother named Brian?
- 7. Those are all my family pictures. Now show me you / yours.



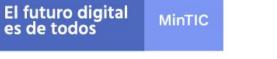




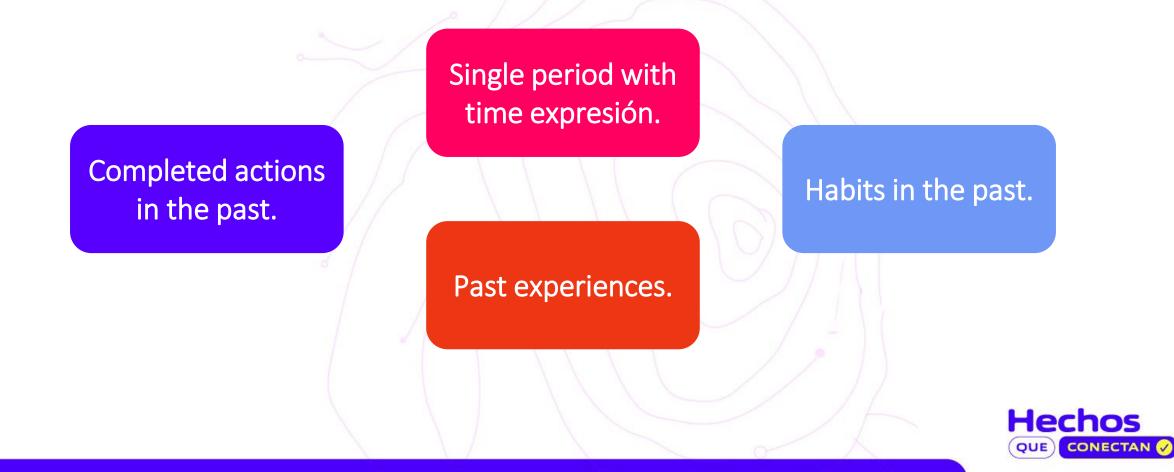








SIMPLE PAST







AFFIRMATIVE SENTENCES

- I went to Paris last year.
- She got graduated in 2018.
- They created their first program on Python.
- We designed an application the last class.





NEGATIVE SENTENCES

- I didn't go to Paris last year.

El futuro digital

es de todos

MinTIC

- She didn't get graduated in 2018.
- They didn't create their first program on Python.





MinTIC



INTERROGATIVE SENTENCES

- Did you go to Paris last year.
- Did she get graduated in 2018.
- Did they create their first program on Python.









BASE FORM	REGULAR VERBS
Talk	Talked
Create	Created
Discover	Discovered
Wash	Washed
Watch	Watched
Program	Programed
Develop	Developed
Explore	Explored
Use	Used







IRREGULAR VERBS
Saw
Ate
Bought
Was/Were
Made
Did
Took
Went
Thought







LET'S PRACTICE

Go to the platform and practice simple past in BAAMBOOZLE.

https://www.baamboozle.com/game/450







PRONUNCIATION OF THE REGULAR VERBS









/b/ /e/ /g/ /i/ /j/ /l/ /m/ /n/ /r/ /th/ /u/ /v/ /w/ /z/

Belonged : / belongd/ Answered: /answerd/ Followed: /followd/ Played: /playd/









/p/ /sh/ /ch/ /s/ /k/ /p/ /th/

Stopped: / stoppt/ Worked: /workt/ Washed: /washt/ Helped: /helpt/







/d/ + /t/ Wanted : / wantid/ Invited: /invitid/ Provided: /providid/ Started: /startid/

/id/







PRONUNCIATION ACTIVITY

After reading the text, classify the regular verbs into the following categories according to its pronunciation:







THE ORIGINS OF THE INTERNET

The origins of the internet are rooted in the USA of the 1950s. The Cold War was at its height and huge tensions existed between North America and the Soviet Union. Both superpowers were in possession of deadly nuclear weapons, and people lived in fear of long-range surprise attacks. The US realized it needed a communications system that could not be affected by a Soviet nuclear attack.

At this time, computers were large, expensive machines exclusively used by military scientists and university staff.

These machines were powerful but limited in numbers, and researchers grew increasingly frustrated: they required access to the technology but had to travel great distances to use it.

To solve this problem, researchers started 'time-sharing'. This meant that users could simultaneously access a mainframe computer through a series of terminals, although individually they had only a fraction of the computer's actual power at their command.

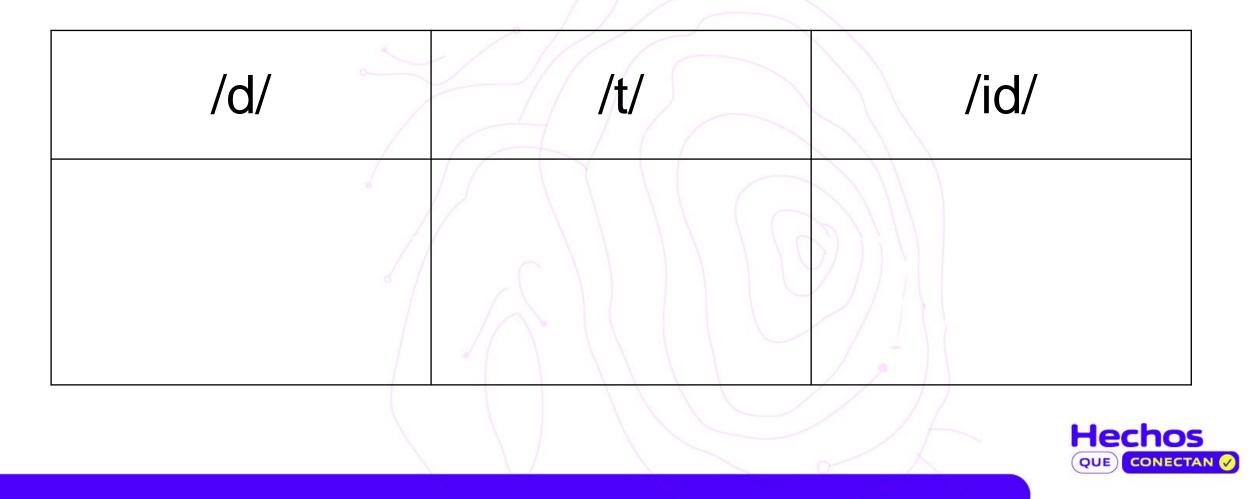
The difficulty of using such systems led various scientists, engineers and organizations to research the possibility of a large-scale computer network.







After reading the text, classify the regular verbs into the following categories according to the pronunciation:







LET'S TALK

Choose one of the following questions and express your opinion.





SPEAKING ACTIVITY

- 1. When did you start to program?
- 2. What was your first project?
- 3. What was the first language you learned?
- 4. Where did you learn to program?
- 5. What was the best experience when you started to program?
- 6. What was the worst experience when you started to program?







READING Go to the platform and do the reading about: THE BEGINNINGS OF EMAIL

