

El futuro digital es de todos

MinTIC

WELCOME UNIT 5















DESCRIBING ACTIVITIES IN THE PAST

UNIT 5 | CYCLE 3







IN THIS UNIT, YOU WILL LEARN ABOUT:

- 1. Past simple (review).
- 2. Past continuous.
- 3. While and When.









LETSTALK

Choose one of the questions from the spinning wheel to decide a choice.

*this is a speaking activity; you must activate your microphone.

https://wordwall.net/es/resource/19942592/speaking-activity-for-adults









PROGRAMMING PARADIGMS

What are paradigms in programming? LET'S TALK!











A paradigm is a thought or model that has distinct features, frameworks, patterns, and style which help you solve a particular problem.









In the field of computer science, new programming languages emerge from existing languages and add, remove and combine features in a new way.

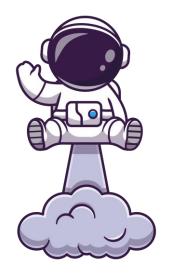










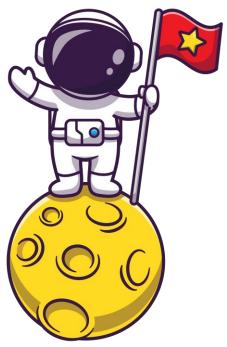


In the field of computer science, new programming languages emerge from existing languages and add, remove and combine features in a new way.









The languages may follow a particular paradigm or can be a combination of many paradigms.

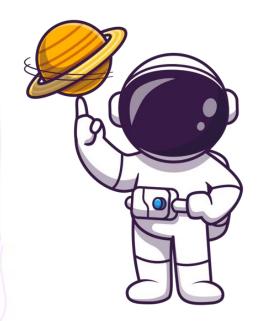








There are over 300 programming languages, but you don't need to know them all, and you'll find that each language serves a specific purpose.











PROGRAMMING PARADIGMS

Complete the following short text with the correct options from the box.





ACTIVITY





PROGRAMMING PARADIGMS ACTIVITY

| Logic Program | nming | Tunctions | S | Event-driver | n programming | |
|----------------|-----------------|-----------|-----------------|--------------|---------------|--------------|
| | lists | Fu | nctional progra | amming | Imperative | programming |
| | consi | st of seq | juence of | instructio | ons that a | re executed |
| by the proces | ssor in the ord | er the pr | rogramme | er designe | d. Lisp is | an example |
| of | /. Ir | function | nal progra | aming the | re are no | variables or |
| assignment | statements, | but | just | | | and |
| | mani | pulating | lists. | | | consist of a |
| set of facts a | nd rules. Prolo | g is an e | example c | of this Pro | grammin | g paradigm. |
| Visual basic s | upports | | | | | |
| | | | | | | Hechos |



ANSWERS





PROGRAMMING PARADIGMS ACTIVITY

| | Imperative programming | consist of sequ | ience of ir | structions that | are executed |
|-----|---|-----------------------|-------------|------------------|----------------|
| by | by the processor in the order the programmer designed. Lisp is an example | | | | |
| of | Functional programn | ning . In function | al program | ning there are n | o variables or |
| ass | signment state | ements, but | just _ | lists | and |
| | functions | manipulating l | istsLo | gic Programming | consist of a |
| set | t of facts and rule | es. Prolog is an ex | kample of | this Programmi | ng paradigm. |
| Vis | sual basic supports | Event-driven programm | ming . | | |







DO YOU RECOGNIZE THESE **OBJECTS?**

















OLD TECHNOLOGY

When was the first time you had a gadget?

Where did you get it?

Who gave it to you?

Do you preserve the gadget?

Did you use diskettes?

Did you have a beeper?

















WHICH WAS THEFIRST PROGRAMMING LANGUAGE?

Observe the verbs in the text. Then, teacher will ask you some questions about the tense.





READING





WHICH WAS THE FIRST PROGRAMMING LANGUAGE?

Even though there's not a definite answer, Plankalkül, pronounced "Plan Calculus", is regarded as the world's first high-level programming language for computers. Created by German engineer Konrad Zuse between 1942 and 1945, the language didn't receive much attention. The popular languages that followed Plankalkül were Fortran and Lisp.









LEARN TO « CODE »

Here's how to write Hello world! in Plankalkül, the world's first programming language for computers:

```
R1.1(V0[:sig]) => R0
R1.2(V0[:m x sig]) => R0
0 => i | m + 1 => j

[W [ i < j -> [ R1.1(V0[i: m x sig]) => R0 | i + 1 => i ] ] ] END
R1.3() => R0
'H';'e';'l';'l';'o';',';' ';'w';'o';'r';'l';'d';'!' => Z0[: m x sig] R1.2(Z0) => R0
END
```





READING



WHICH WAS THE FIRST PROGRAMMING LANGUAGE?

In 1972, Plankalkül was comprehensively published and implemented in a dissertation. Later in 1998 and 2000, there were instances of other independent implementations.

Just in case you're wondering about the literal meaning of Plankalkül, it means "formal system (kalkül) for planning (plan)".

On the other hand, Fortran was the first widely-popular highlevel programming languages. Lisp was another early language that was beaten by Fortran by a couple years.









REMEMBER









SIMPLE PAST

We use it to talk about completed action.

The action can be in the recent past or in the distant past.

The action duration is not important.

Example:

Fortran was the first widely-popular high-level programming languages.









TO BE: WAS/WERE

I WAS A SYSTEMS ENGINEER TWO YEARS AGO.

THOSE APPS WERE REALLY DIFFICULT TO DEVELOP.











| AFFIRMATIVE | | |
|---------------------------------|------|--|
| Subject + WAS/WERE + complement | | |
| I He She It | was | |
| We You They | were | |
| ney | | |

Eg: This website was famous by its design.

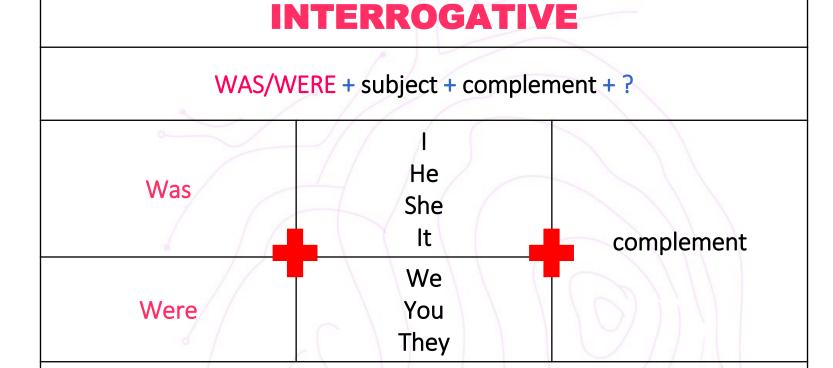
NEGATIVE Subject + WASN'T/WEREN'T + complement He not was She It We You not were They Eg: You weren't happy because of the weather. Contracted from: wasn't / weren't

Hechos

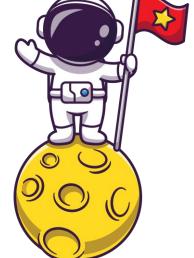
QUE CONECTAN







Eg: WAS THAT APP USEFUL TO LEARN A NEW LANGUAGE?





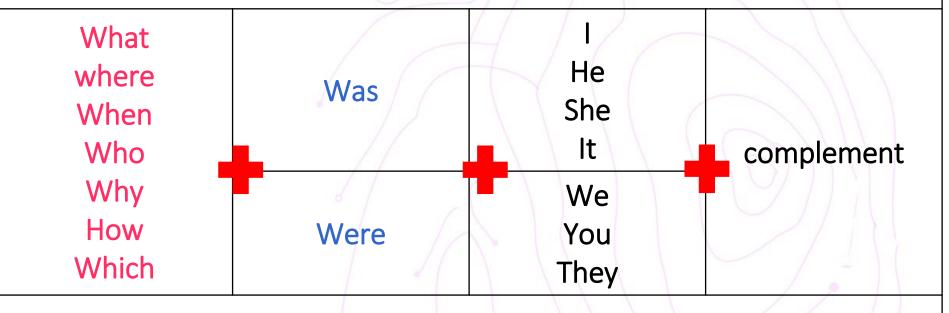




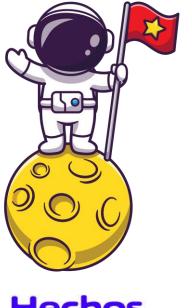


WH QUESTIONS

WH + WAS/WERE + subject + complement + ?



Eg: Why was he so angry?











LET'S PRACTICE!

Complete the following sentences with the correct form of the verb to be in past was/were (affirmative or negative).





ACTIVITY





Complete the sentences with was/were or wasn't/weren't.

| 1. | We weren't l | happy with the hotel. Our room | very small and it | | |
|----|--------------|---------------------------------|------------------------------|--|--|
| | very clean. | | | | |
| 2. | George | at work last week because he | ill. He's better now. | | |
| 3. | Yesterday | a public holiday so the shops _ | closed. They're open | | |
| | today. | | | | |
| 4. | <u> </u> | Sue and Bill at the party?' Sue | there but Bill | | |
| 5. | 'Where are r | ny keys?' 'I don't know. They | on the table but they're not | | |
| | there now.' | | | | |
| 6 | You | at home last night. Where | vou? Hecho | | |







Write the questions. Use the words in brackets (...) in the correct order. Add the necessary words.

| 1. | (late / you / this morning / ?) | |
|----|--------------------------------------|--------------------------|
| | | → The traffic was bad. |
| 2. | (difficult / your exam?) | |
| | | → No, it was easy. |
| 3. | (last week / where / Ann and Chris?) | |
| | | → They were on holiday. |
| 4. | (your new camera / how much?) | |
| | | → Sixty pounds. |
| 5. | (angry / you / yesterday / ?) | |
| | | → Because you were late. |
| 6. | (nice / the weather / last week?) | |
| | | → Yes, it was beautiful. |









SIMPLE PAST

Regular and irregular verbs







I played basketball yesterday.



PAST

Completed action.

Recent or distant past.

NOW







REGULAR VERBS: IRREGULAR VERBS:

Needed Come – Came

Played Eat - Ate

Studyed Go - Went

EXAMPLE:

I played basketball everyday.

She went to the English classes every Wednesday.

PAST

REGULAR VERBS: IRREGULAR VERBS:

Need Come

Play Eat

Study Go

EXAMPLE:

I play basketball everyday.

She goes to the English classes every Wednesday.

PRESENT









AFFIRMATIVE

Subject + Verb past tense + complement

played

traveled

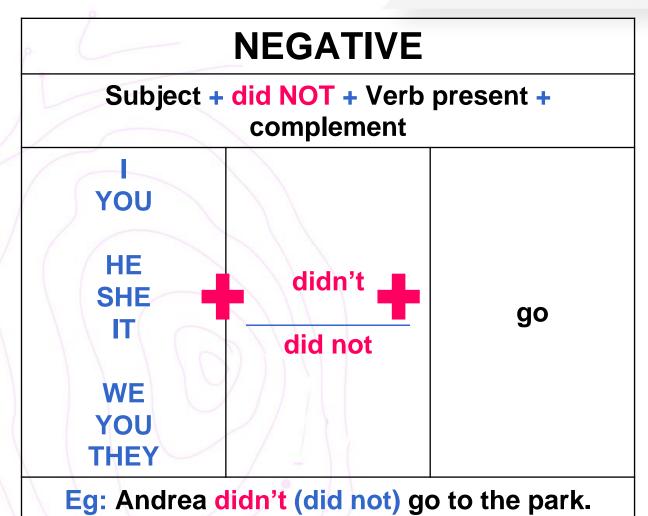
went

YOU

HE SHE IT

WE YOU THEY

Eg: I traveled to San Andres with my family.











INTERROGATIVE Auxiliary + subject + Verb present form + complement +? YOU HE SHE Did eat WE YOU **THEY** Eg: Did you eat with your family?









LETS REVIEW

Go to Wordwall practice and solve the quiz.

https://wordwall.net/es/resource/19385935









LET'S PRACTICE

Complete the following conversation with the correct tense of the verbs in affirmative, negative, or interrogative. Past simple tense.





ACTIVITY





| Policeman: Ok, Mr. Lopez relax and tell me about the problem. Mr. Lopez: it's my wife. She | | | | |
|--|--|--|--|--|
| (go) out yesterday to buy some milk. And she (not come) back. | | | | |
| Policeman: When (you see) your wife for the last time? Mr. López: I | | | | |
| (see) her yesterday evening. Policeman: Tell me what happened yesterday. Mr. | | | | |
| López: Well, we (wake) up around 7 o'clock as usual. We (have) | | | | |
| breakfast, and then I (drive) to work. I think she (go) shopping. She | | | | |
| always goes shopping on Wednesdays. Then, she (make) dinner. Policeman: When | | | | |
| (you come) home? Mr. López: I (come) home at 5 o'clock. I | | | | |
| (sit) down in my sofa and (read) my favourite book. Then we | | | | |
| (have) dinner. After dinner, my wife (go) to the kitchen. I (have) a cup of | | | | |
| tea and (sleep) in my sofa. Policeman: (you speak) to your wife | | | | |
| when you (come) home? or (she say) anything to you? Mr. López: | | | | |
| (not speak) to her, but after about an hour she (say), "This isn't | | | | |
| a life I'm going away". She (take) her bag and her jacket. She (not | | | | |
| say) good-bye. I (hear) the door close. But I (not see) her again. | | | | |









DO YOU KNOW WHAT IS IT? WHAT HAPPENED?















LISTENING

Go to iMaster platform and solve the listening activity proposed about the Titanic.







Were you working yesterday?

What were you doing at ten o'clock last night?

Were you studying English yesterday morning?

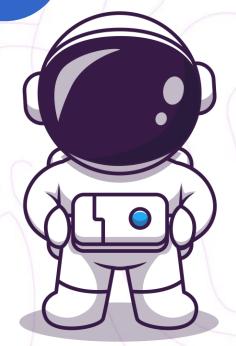
What were you reading last month?

Were you coding last night?

What were you doing at noon yesterday?

Where were you working two years ago?











PAST CONTINUOUS









PAST CONTINUOUS

We use it to talk about an action in progress at a specific time in the past.

BUT I WASN'T TEXTING, SIR. I WAS SURFING THE NET.











I was programming with Java all night.

Andres was debugging data from his project.



We were speaking at the beginning of the class.









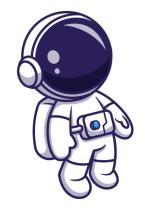
USES

INTERRUPTED ACTIONS IN THE PAST.

SPECIFIC TIME.

PARALLEL ACTIONS.

A SERIES OF PARALLEL ACTIONS.



ARRANGEMENTS IN THE PAST.









EXAMPLE

PARALLEL ACTIONS.

SPECIFIC TIME.

INTERRUPTED ACTIONS IN THE PAST.

While I was washing the dishes, I heard a loud noise.

I was working in the garden yesterday.

I was driving to work when I crashed my car.









EXAMPLE

A SERIES OF PARALLEL ACTIONS.

ARRANGEMENTS IN THE PAST.

He was always complaining in class.

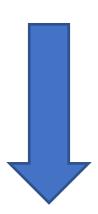
I was upset because I was leaving there that morning.







Started reading at 7:00p.m.



He was reading.



Finished reading at 9:00p.m.





PAST









AFFIRMATIVE

I was sleeping on the sofa.

Carlos was reading a book.

She was erasing files from my laptop.

We were sending our project at that hour.











AFFIRMATIVE

Past tense of the verb to be.

-ing form



I was sleeping on the sofa.









NEGATIVE



I wasn't dancing like Michael.

Andrea wasn't fixing the program.

We were not taking a bath together.

They were not talking with the teacher.









NEGATIVE

Past tense of the verb to be.

Negative form: not – n't

-ing form

We were not taking a bath together.











INTERROGATIVE: Yes / no questions

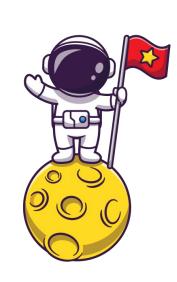
Were you working last night?

Was he studying math yesterday?

Was it raining yesterday morning?

Were you uploading files to Drive?











INTERROGATIVE: Yes / no questions

Was / were is placed at the beginning of the sentence.

it was raining yesterday morning.

Was it raining yesterday morning.

Was it raining yesterday morning?

Yes, it was / No, it wasn't









WH - QUESTIONS

What Where When Who How

Why which

What were you reading yesterday?

WH + was/were + subject + verb-ing + complement









TIME EXPRESSIONS

PAST SIMPLE

- Yesterday (morning, afternoon, evening).
- Last week, month, year.
- Last morning, afternoon, evening.
- Ago (1 hour ago).
- A _____ ago. Week, month, year.

PAST CONTINUOUS

- At that time
- At that moment
- While
- When









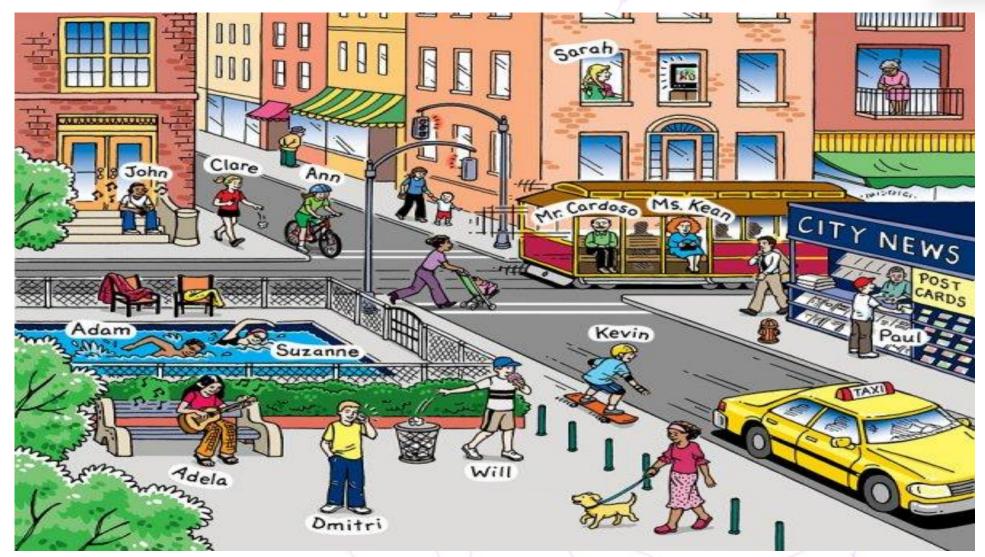
Look at the picture and describe. What were these people doing at 3:00p.m. yesterday?



















LISTENING PRACTICE

Go to Liveworksheet and do the listening activity proposed.

https://es.liveworksheets.com/worksheets/en/English as a Second Language (ES L)/Past continuous/Past continuous listening exercise pf43073fm









READING PRACTICE

Look at the following chart and complete the information using the past continuous tense for each sentence.





ACTIVITY





Look at Jane's diary. What was she doing at these times?

| Monday 4.30 - 5.30 p.m | have an appointment at the dentist's |
|-----------------------------|--------------------------------------|
| Tuesday 7 - 8 p.m | play tennis with Mimi |
| Wednesday 8 - 10 p.m. | watch the Black Widows |
| Thursday 8.30 - 9.30 p.m. | revise for an English test |
| Friday 5 - 7 p.m. | do the shopping with Carrol |
| Saturday 11.30 - 12.30 a.m. | cook lunch |
| Sunday 9 - 10 a.m. | tidy the house with mum |

| On Monday at 5 p.m. she | an appointment at the dentist. |
|--|---|
| On Tuesday between 7 - 8 p.m. Jane and Mimi. | tennis. |
| On Wednesday at 9 o'clock she | |
| On Thursday from 8.30 to 9.30 she | for an English test. |
| On Friday at 6 o'clock Jane and Carrol | |
| On Saturday between 11.30 and 12.30 she | lunch. |
| On Sunday at 9.30 Jane and her mum | the house. |
| But I don't know what she | at 12 p.m. on Sunday. Was she sleeping? |









LET'S PRACTICE

Complete the following gaps with the correct tense, past continuous or past simple.

https://es.liveworksheets.com/worksheets/en/English as a Second Language (ESL)/Past simple and past continuous/Past simple or Past progressive gr5 22829lo









READING COMPREHENSION

Go to iMaster platform and solve the reading activity proposed: DE-STRESSING









WHILE & WHEN









Use past continuous with past simple to describe an action that was interrupted by another action.

We were enjoying the morning WHEN the thief stole our camera.











WHEN



Action 1 Interrupted! Action 2

He was walking to work when he fell.

PAST CONTINUOUS

PAST SIMPLE

*Commonly used.





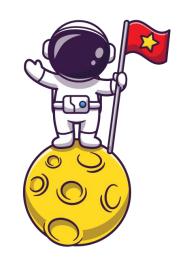




EXAMPLES

When my mother arrived, I was still sleeping.

She was crossing the road when I saw her.



They were fixing the computer when I opened the door.









Use past continuous with WHILE to describe two (2) actions in progress at the same time in the past.

WHILE I was describing the theft, the police officer was writing everything down.













*Parallel actions.

Action 1

Action 2

I was programming while my sister was playing.

PAST CONTINUOUS

PAST CONTINUOUS









EXAMPLES

While she was having a bath, the telephone was ringing.

My father was reading the newspaper while my mother was coding.

While I was watching T.V, my wife was cooking.









LET'S PRACTICE

Complete the gaps with the correct option.

https://wordwall.net/es/resource/3035349









LET'S PRACTICE

Complete the sentences with the correct form of the verbs. Past continuous or progressive, when and while.

https://es.liveworksheets.com/worksheets/en/English as a Second Language (ESL)/Past simple and past continuous/Past Simple and Continuous - When - While vk7865vm









LETS REVIEW

Quizizz past progressive vs past simple.

https://quizizz.com/admin/quiz/6142444866bd8b001e1cb5d0









READING COMPREHENSION

Do you like to read newspapers?
Do newspapers as we know them have a future?

Go to iMaster platform and do the reading comprehension about "WHAT IS THE FUTURE OF NEWSPAPERS IN THIS DIGITAL AGE?"

