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 MATERIA: LENGUA EXTRANJERA

 TURNO: MAÑANA

 CURSO: 4° AÑO
 CICLO:ORIENTADO

 DOCENTES: Silvia Soto , Gustavo Burgos y Pompeya Contreras.

 ACTIVIDAD N° 4:

 DESDE: 11 de mayo al 22 de Mayo

 CONSULTAS y ENVIO DE TAREAS RESUELTAS:

 4to 1ra Profesora Silvia Soto. silbeatriz64@gmail.com

 4to 2da Profesor Gustavo Burgos. brielstoner@gmail.com

 4to 3ra Profesora Pompeya Contreras. pompeyacontreras@gmail.com

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 TEMA: Paet Simple va Paet Continues

 4to 3ra Profesora Pompeya Contreras. pompeyacontreras@gmail.com

 4to 4ta Profesora Pompeya Contreras. pompeyacontreras@gmail.com

 TEMA: Past Simple vs Past Continuos.

 Fecha de presentación de los alumnos
 Temas a trabajar TAREA N° 4

 1\_Aprender vocabulario importante en inglés sobre el Coronavirus.

 2-Practicar pronunciación y ejemplos

 3- Entender la información publicada por la OMS y las noticias sobre el Coronavirus.

 TAREA N°4

simple and past Continuous 6-Comprensión lectora

7- Lecturas sobre coronavirus

## ACTIVIDADES:

Task 1: Abrir el siguiente link .Open the following link

https://blog.amazingtalker.com/es-es/ingles-2/coronavirus/30721/

Task 2:copy the text

Copiar el texto:

# "Lo que dice la OMS sobre el coronavirus"

Task 3: Copy the vocabulary and practise the pronounciation about:

- > Vocabulario sobre el virus
- Vocabulario sobre el tratamiento
- Vocabulario sobre las precauciones

Task 4: Copiar y practicar la pronunciación de las siguientes oraciones

1-Novel Coronavirus is highly infectious.2-If you have a cough or even a fever, please go to the hospital as soon as possible.

**3-If you have just returned from Italy recently, you should quarantine yourself at home for 14 days.** 

4-I am relieved that my friend tested negative for coronavirus.

5-Cover your mouth and nose when coughing or sneezing.6-We could take precautions to prevent infection, such as washing hands regularly and avoiding touching eyes, nose or mouth.

7-Wear a surgical mask when you go to crowded public spaces.

Task 5: Read the following discussion and answer the questions

#### DISCUSSION

**Question:** What is the actual clinical impact of coro-naviruses on infectious disease prevalence and severity in the child and adult population?

**Kenneth McIntosh, MD:** Coronaviruses are common, and they are generally related to the upper respiratory tract family of disorders. They also trigger asthma in children and adults and severe respiratory disease in the elderly. Under the bell-shaped curve of respiratory infection, they probably cause pneumonia and bronchiolitis infections in the infant and child population. The clinical impact of coronaviruses has not yet been fully determined because much still remains to be discovered, despite recent research advances.

**Question:** Overwhelmingly SARS (SEVERE ACUTE RESPIRATORY SYNDROME) seemed to have its greatest problems in the adult population, which probably has a lot to do with how it entered the human population and was spread. Did SARS present to be as much of a problem for babies and children?

**Kenneth McIntosh, MD:** No, interestingly enough SARS did not seem to be as much of a threat to infants and children. The infection appeared to be less severe in babies, and babies were also less infectious. This was evident by looking at the trend of secondary cases that developed. This is in marked contrast to the age-related severity of most respiratory viral infections. These data have provoked con-siderable interest and discussion, but no good explanation has surfaced. My own theory relates to the fact that almost all respiratory viral infections in adults are reinfections, and these occur on a background of partial immunity. Theoreti-cally, if you took a virus like RSV or parainfluenza and introduced it for the first time into the human population, adults, who are infected and have no preexisting immunity, might develop more severe disease than babies. However, until further research can verify this, it can only be seen as a theory.

- 1- What is SARS?.....
- 2- What can cause coronaviruses?.....
- 3- Has The clinical impact of coronaviruses been fully determined yet?.....
- 4- Did SARS present to be as much of a problem for babies and children?.....

Task 6: Complete the following sentences and translate them into spanish

1-Coronaviruses are generally.....of disorders.

2- The infection ...... to be less severe....., and babies ..... also less infectious

3- My	relates to the fact that	adults
are reinfections, and	of partial immunity	

# Task 7: What do these underlined words refer to? A qué hacen referencia las siguientes palabras subrayadas del texto?

1-**They** also trigger asthma in children.\_\_\_\_\_

2- Overwhelmingly SARS (severe acute respiratory syndrome )seemed to have <u>its</u> greatest problems in the adult population. \_\_\_\_\_

3- how it entered the human population and was spread.\_\_\_\_\_

4 This was evident by looking at the trend of secondary cases that developed \_\_\_\_\_\_

### Task 8: Read the following text

The field of coronavirology has advanced significantly in recent years. The SARS epidemic was a dramatic reminder that animal coronaviruses are potential threats to the human population, although the exact mechanism of species-to species spread of the SARS coronavirus remains obscure.NL63 has been identified in many countries. This virus and the related viruses NL and HCoV-NH are likely the cause of a substantial proportion of respiratory tract disease in infants and children. The impact of HKU1 is not yet known. It seems clear that the coronaviruses infecting humans and causing respiratory disease are heterogeneous and quite widely distributed among groups I and II. It may be that some of the newer coronaviruses represent strains similar to the originalB814 and OC strains that could not be further characterized in the 1960s. Additional human coronavirus strains will very likely be discovered, which stresses the need for further investigation into the virology and etiology of these infectious organisms

Task 9: Translate the following sentences

1-The field of coronavirology has advanced significantly in recent years

\_\_\_\_\_

2- although the exact mechanism of species-to species spread of the SARS coronavirus remains obscure

3- It seems clear that the coronaviruses infecting humans and causing respiratory disease are heterogeneous and quite widely distributed among groups I and II

4- The SARS epidemic was a dramatic reminder to the human population	that animal coronaviruses are potential threats
GRAMMAR PRACTISE: PAST SIMPLE AND	PAST CONTINUOUS
REMEMBER:	
Simple Past Pas	t Progressive Practice 2
<u>Simple Past</u>	Past Progressive
use with the action that interrupts	use with the ongoing action
My husband <b>called</b> (Verbo 2 da. Columna)	while I was making dinner.
	persona+was-were+ verbo con ing
PRESTAR A	TENCCION
*WHILE(MIENTRAS) *WHEN (CUANDO)	
WhilePasado Continuo,	Pasado Simple
Pasado Simplewhile	Pasado Continuo
Pasado ContinuoWhen	Pasado Simple
WhenPasado Simple,Pasad	do Continuo
EJEMPLO 1	
John( sleep) when his parent	s(arrive)
John WAS SLEEPING when his parents ARRIV	'ED
(john estaba durmiendo cuando sus padres lle	egaron)
EJEMP	LO 2
When I( finish ) my homework,	It(rain)
When I FINISHED my homework, It WAS RAINI	NG
(Cuando yo termine mi tarea , estaba lloviendo	<b>b</b> )

Task 10: Using the words in parentheses, complete the text below with the appropriate tenses: Past Simple or Past Continuous

Last night, while I was doing my homework, Angela (call) . She said she (call) me on her cell phone from her biology classroom at UCLA. I asked her if she (wait) for class, but she said that the professor was at the front of the hall lecturing while she (talk) to me. I couldn't believe she (make) a phone call during the lecture. I asked what was going on.

She said her biology professor was so boring that several of the students (sleep, actually) in class. Some of the students (talk) about their plans for the weekend and the student next to her (draw) a picture of a horse. When Angela (tell) me she was not satisfied with the class, I (mention) that my biology professor was quite good and (suggest) that she switch to my class.

While we were talking, I (hear) her professor yell, "Miss, are you making a phone call?" Suddenly, the line went dead. I (hang) up the phone and went to the kitchen to make dinner. As I (cut) vegetables for a salad, the phone rang once again. It (be) Angela, but this time she wasn't

## Complete with past simple or past continuous

1. While the forest ranger in the woods, a fire . (walk/start)	
2. A murder of crows by while the farmer a scarecrow. (fly/build	)
3. While I my clothes, I my favourite shirt was gone. (unpack/rea	alize)
4. While I down the stairs, I the phone ring. (run/hear)	
5. When her husband Sally dinner. (arrive/cook)	
6. There an earthquake while Jeff to work. (be/drive)	
7. Just as Frank his homework, he another assignment he had (finish/remember)	to do.
8. My husband the dishes when I finally back home. (wash/com	e)
9. Someone Simon's picture while he on a bench. (take/sit)	

10. Ted about the previous day when I into the room. (think/come)
11. What she (wear) when you (see) her? Her
favourite top, I think.
12. They (get) up early that morning so they (go) for a swim.
13. We (find) the keys we (look) for yesterday.
14. The car (crash) against the wall and a lot of people (come) round.
15. it (rain) when you left for school? Yes, it , quite
heavily.
16. It (be) a quiet morning: the birds (sing) in the trees and the
cows .(eat) We (walk) happily when a terrible
storm (start) 100 ms away from us. The wind (blow)a big tree
down and a black cloud (appear) in the sky.
17. We (can) hear you because we (sing) in the music
classroom.
18. The police (discover) that a criminal gang (buy) luxury cars
with stolen credit cards and (organize) an incredible operation to stop them.