



Santa Rosa de Lima Primary School  
I SCIENCE SHORT TEST  
II Trimester 2021

Fourth Grade  
Teacher Xinia Acuña Solís  
Time: 35 minutes

Obtained points: \_\_\_\_\_  
Total points: 22 pts  
Score: \_\_\_\_\_

**General Instructions:**

1. Read the whole test carefully before you start.
2. Check your test before handing it in.

**I Part. Identification. Value 12 points. (1 point each one).**

**A. Instructions:** Write "X" in the ways that pathogens can spread. (6 pts)

_____ antibiotics	_____ Shaking hands	_____ dirty water
_____ asthma	_____ flower pollen	_____ contaminated objects

**B. Instructions:** Label **A** for "**allergen**" or **P** for "**pathogen**". (6 pts)

Flu virus	Tobacco smoke	Dust	Salmonella bacteria	Air pollution	Coronavirus
_____	_____	_____	_____	_____	_____

**II Part. Match. Value 10 points. (1 point each one).**

**Instructions:** Match the meanings in Column A with the correct words in Column B.

Column A		Column B
They contain a weakened virus and make someone immune to the virus.	(   )	1. Antibiotics
Nonliving microorganisms that cause infectious diseases like COVID-19.	(   )	2. Antibodies
Living microorganisms that cause infectious diseases like tuberculosis.	(   )	3. Malaria
Disease caused by pathogens growing in your body.	(   )	4. Bacteria
Disease caused by your body working abnormally.	(   )	5. Viruses
Chemicals that your immune system make to attack pathogens.	(   )	6. Vaccines
Cells in your blood make up your immune system.	(   )	7. Allergen
A substance that causes an allergic reaction.	(   )	8. Infectious
Medicines that will kill the bacteria in your body.	(   )	9. Noninfectious
It can be spread by an infected mosquito.	(   )	10. White blood cells