

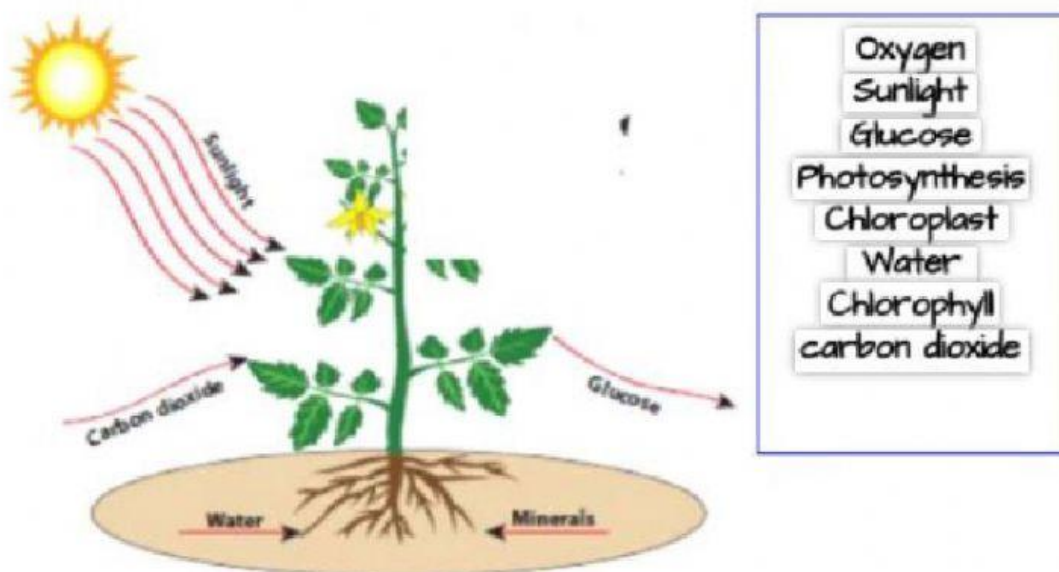


SCHOO YEAR:	2021-2022	TERM N°:	1	SUBJECT:	Science	
Teacher:	Vicente Suárez				GRADE / COURSE	5 th grade
DATE:					SCORE:	
STUDENT:						/28 = /10

GENERAL INSTRUCTIONS:	Read the instructions carefully. Use a black or blue pen. Answers in pencil will not be taken into account. No corrections, cross-outs or whiteout will be allowed. You are not allowed to use any electronic device or dictionary during the test.
-----------------------	--



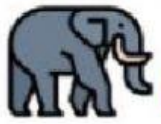



































Part 1: Paragraph completion. Read and complete the paragraph about the photosynthesis process. 8 marks

Complete the paragraph using the words from the word box.



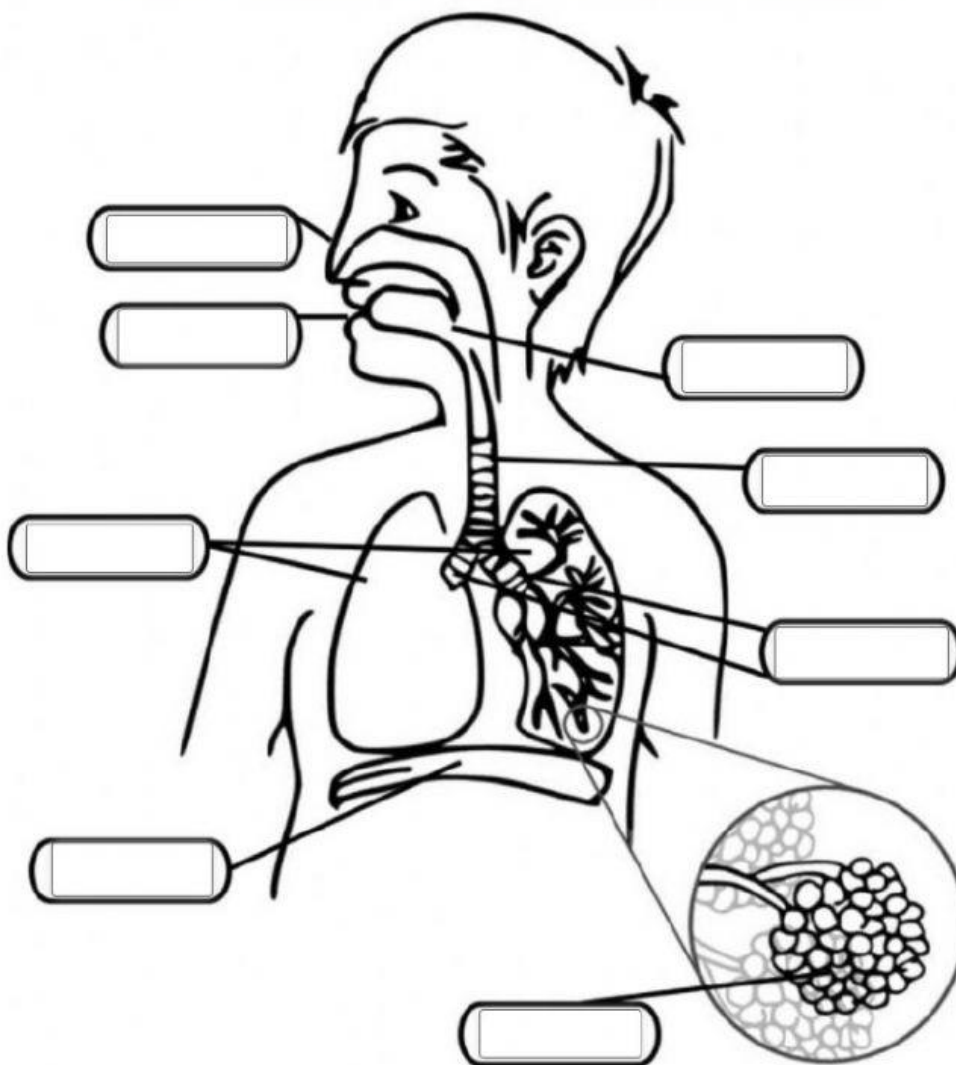
_____ is the process by which plants produce their own food in the presence of _____, _____ and _____. Photosynthesis occurs in the organelle called _____ that's only found in plants. Plants contain a green pigment called _____ that absorbs sunlight. Energy from the sun, carbon dioxide from the atmosphere and water absorbed by the roots react to produce _____ that plants need to survive. _____ is a gas that is released into the environment for animals and humans to breathe.

Part 2: Classification. Select the correct characteristics of animals. 12 marks

ANIMAL	WHAT DOES IT EAT? 	HOW DOES IT REPRODUCE? 
 elephant	<input type="checkbox"/> IT IS A CARNIVORE  <input type="checkbox"/> IT IS A HERBIVORE  <input type="checkbox"/> IT IS A OMNIVORE 	<input type="checkbox"/> IT IS OVIPAROUS  <input type="checkbox"/> IT IS VIVIPAROUS 
 monkey	<input type="checkbox"/> IT IS A CARNIVORE  <input type="checkbox"/> IT IS A HERBIVORE  <input type="checkbox"/> IT IS A OMNIVORE 	<input type="checkbox"/> IT IS OVIPAROUS  <input type="checkbox"/> IT IS VIVIPAROUS 
 parrot	<input type="checkbox"/> IT IS A CARNIVORE  <input type="checkbox"/> IT IS A HERBIVORE  <input type="checkbox"/> IT IS A OMNIVORE 	<input type="checkbox"/> IT IS OVIPAROUS  <input type="checkbox"/> IT IS VIVIPAROUS 
 flamingo	<input type="checkbox"/> IT IS A CARNIVORE  <input type="checkbox"/> IT IS A HERBIVORE  <input type="checkbox"/> IT IS A OMNIVORE 	<input type="checkbox"/> IT IS OVIPAROUS  <input type="checkbox"/> IT IS VIVIPAROUS 
 koala	<input type="checkbox"/> IT IS A CARNIVORE  <input type="checkbox"/> IT IS A HERBIVORE  <input type="checkbox"/> IT IS A OMNIVORE 	<input type="checkbox"/> IT IS OVIPAROUS  <input type="checkbox"/> IT IS VIVIPAROUS 
 crocodile	<input type="checkbox"/> IT IS A CARNIVORE  <input type="checkbox"/> IT IS A HERBIVORE  <input type="checkbox"/> IT IS A OMNIVORE 	<input type="checkbox"/> IT IS OVIPAROUS  <input type="checkbox"/> IT IS VIVIPAROUS 

Part 3: Labelling . Look at the respiratory system and label the parts. 8 marks

alveoli bronchi diaphragm nose
mouth lungs trachea larynx



IF YOU HAVE COMPLETED YOUR EXAM, CHECK IT CAREFULLY AND HAND IT IN