

EVALUACIÓN DE LOS APRENDIZAJES

SCHOOL YEAR:	2020-2021	QUIMESTRE:	2	SUBJECT:	Science
TEACHER:	Maria José Flores	GRADE-COURSE:	3 EGB	CLASS:	A, B, C
DATE:		SCORE:/40		

UNIT'S NAME:

Unit 1: Living Beings and Animal classification

Unit 2: My Body and Solar System

DCD TO BE EVALUATED	EVALUATION CRITERIA CONSIDERED IN THE EVALUATION
CN.2.3.1. Observe and describe the physical states of objects from their environment and differentiate them by their physical, solid and gaseous characteristics. CN.2.3.4. Observe and identify the types of matter and differentiate them by their characteristics in pure, mixed and artificial substances. CN.2.3.9. Explore and identify energy sources in nature; compare and explain their importance for human life, for movement of bodies and for carrying out all kinds of work. CN.2.3.2. Describe the changes in physical matter in nature, experiment with water and identify its changes due to temperature variation. CN.2.1.8. Observe and describe plants with seeds and classify them into angiosperms and gymnosperm, according to their similarities and differences.	CE.CN.2.5. State from observation and experimentation with objects (for example, those used in the preparation of everyday food); discover their properties (mass, volume, weight), changing physical states (solid, liquid and gas), and that they are classified in pure and mixed substances (natural and artificial), that can be separated. CE.CN.2.7. Explain from observation and exploration of the sources, shapes and transformation of energy, recognizing their importance for the movement of bodies and performing all kinds of work in everyday life. CE.CN.2.2. Appreciate diversity in plants and animals, based on the understanding of their characteristics, functions, importance, and relationship with the habitat where they develop, identification of the contributions of Ecuadorian flora to scientific advancement and utility for human beings.

GENERAL INSTRUCTIONS:

- Read the questions carefully.
- You have **60 minutes** to complete the evaluation.
- If you have finished, go through the exam carefully and send it to your teacher.

Mark...../4

1) Write solid, liquid or gas.



Mark...../4

2) Choose the force type push or pull.



push

pull



pull

push



push

pull



pull

push

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Mark...../2

3) Match the reusable energy with its name.



Wind energy

Geothermal energy

Solar energy

Hydro Energy

Mark...../4

4) Drag and drop the name of each season.



Spring

Fall

Winter

Summer

Mark...../1

5) Who discovered gravity?

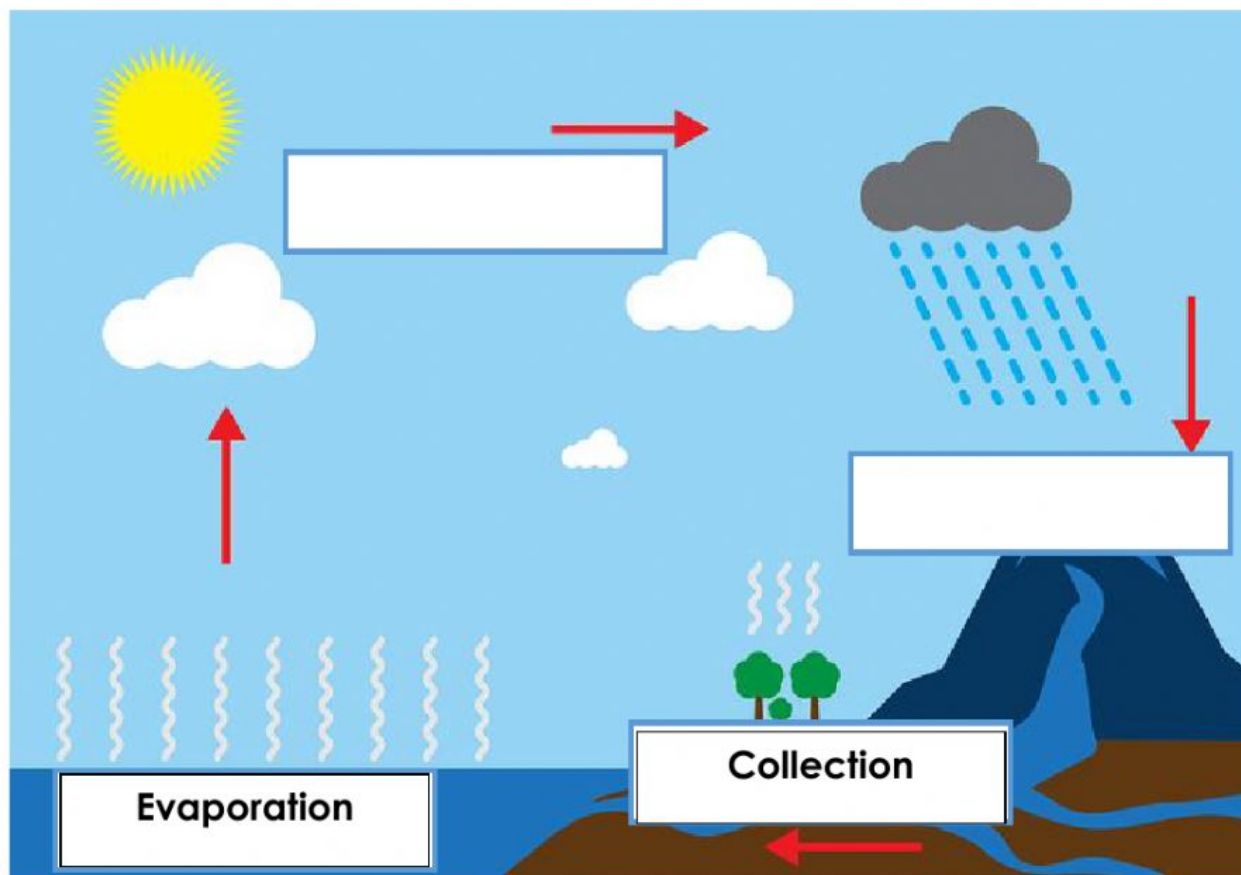


Cristiano Ronaldo

Isaac Newton

Angel Polibio Chaves

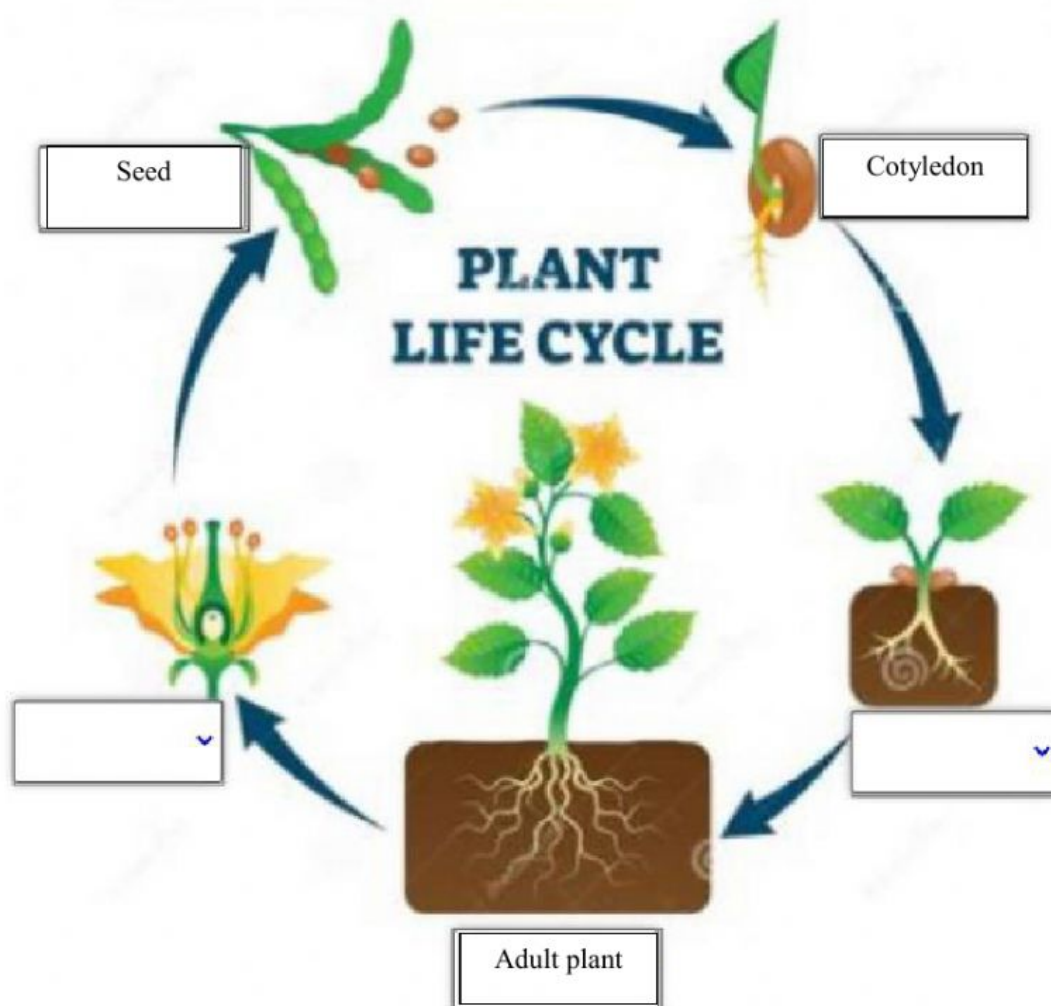
6) Label the water cycle?



Precipitation

Condensation

7) Drag and drop.



ASSESSMENT: *Each correct answer is worth 1 point.*
The total score of the exam is / = 10/10