

EVALUACIÓN DE LOS APRENDIZAJES

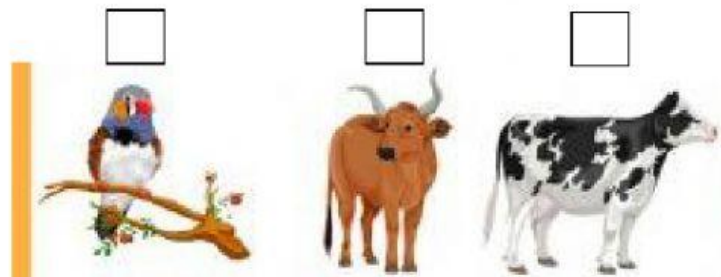
SCHOOL YEAR:	2020-2021	QUIMESTRE:	1	SUBJECT:	Science
TEACHER:	María José Flores			GRADE-COURSE:	3 EGB CLASS:
DATE:				SCORE:/23

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.2.1.2. Observe and identify changes in the life cycle of different animals (insects, fish, amphibians, reptiles, birds and mammals) and compare them with the changes in the life cycle of human beings. CN.2.1.4. Observe and describe the characteristics of animals and classify them into vertebrates and invertebrates, by the presence and absence of a back bone. CN.2.2.2. Explore and describe the organs that allow body movement and exemplify coordinated function of the skeleton and muscles of the body.	CE.CN.2.4. Promotes strategies to lead a healthy life, through the understanding of the brain, heart, lungs, stomach, skeleton, muscles and joints according to their function and structure, the necessity of a balanced diet, adequate physical activity, managing norms of personal hygiene and a correct handling of food during his/her daily activities at home and other places. CE.CN.2.9. Proposes activities that living beings are able to do during the day and night, through the comprehension of the influence of the Sun, the Moon and Earth, the climate and the knowledge about tools, traditional technology used for agriculture, time prediction and atmospheric phenomena.

GENERAL INSTRUCTIONS:	<ul style="list-style-type: none"> 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.
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Mark...../3

1) Write W for wild or D for domestic.




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Mark...../4

2) Choose the correct answer.

animals
give birth to live animals.



animals lay eggs.



Mark...../3

3) Choose the correct answer.

Herbivore. **Carnivore.** **Omnivore.**




An animal that eats
plants only.

An animal that eats
both **plants** and
animals.

An animal that eats
animals only.

Mark...../3

4) Drag and drop in the correct column.



Herbivores.	Carnivores.	Omnivores.	
<div style="border: 1px solid black; width: 100px; height: 80px; margin: 0 auto;"></div>	<div style="border: 1px solid black; width: 100px; height: 80px; margin: 0 auto;"></div>	<div style="border: 1px solid black; width: 80px; height: 60px; margin: 0 auto;"></div>	<div style="border: 1px solid black; padding: 5px; margin-bottom: 10px;">  Giraffe </div> <div style="border: 1px solid black; padding: 5px; margin-bottom: 10px;">  Bear </div> <div style="border: 1px solid black; padding: 5px;">  Crocodile </div>

Mark...../2

5) Choose vertebrate of invertebrate.

SPIDER

CROCODILE

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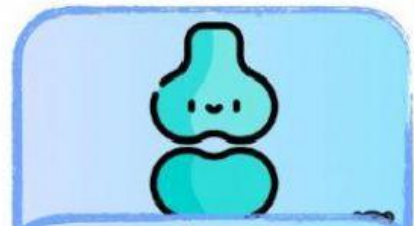
Mark...../2

6) Choose the things that are good for our body.



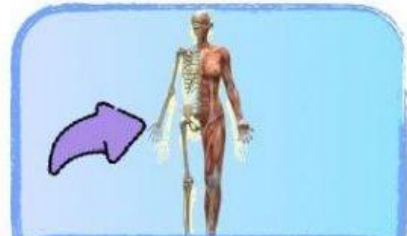
7) Read and match.

They are hard
and support our
body.



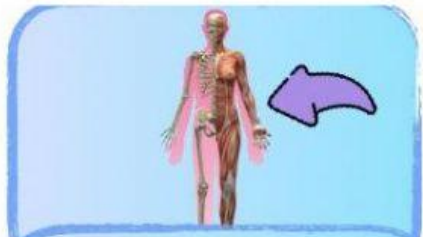
Joints

They are soft and
stretchy. They help
our body to move.



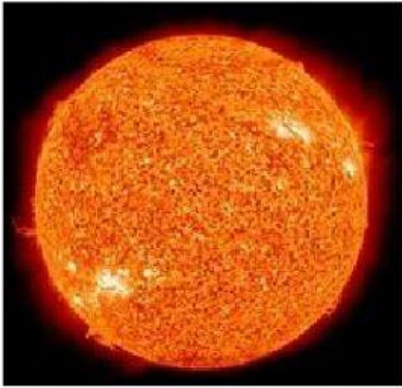
Bones

We need them to
move our body.



Muscles

1) Choose the correct answer.



The sun is a hot ball of

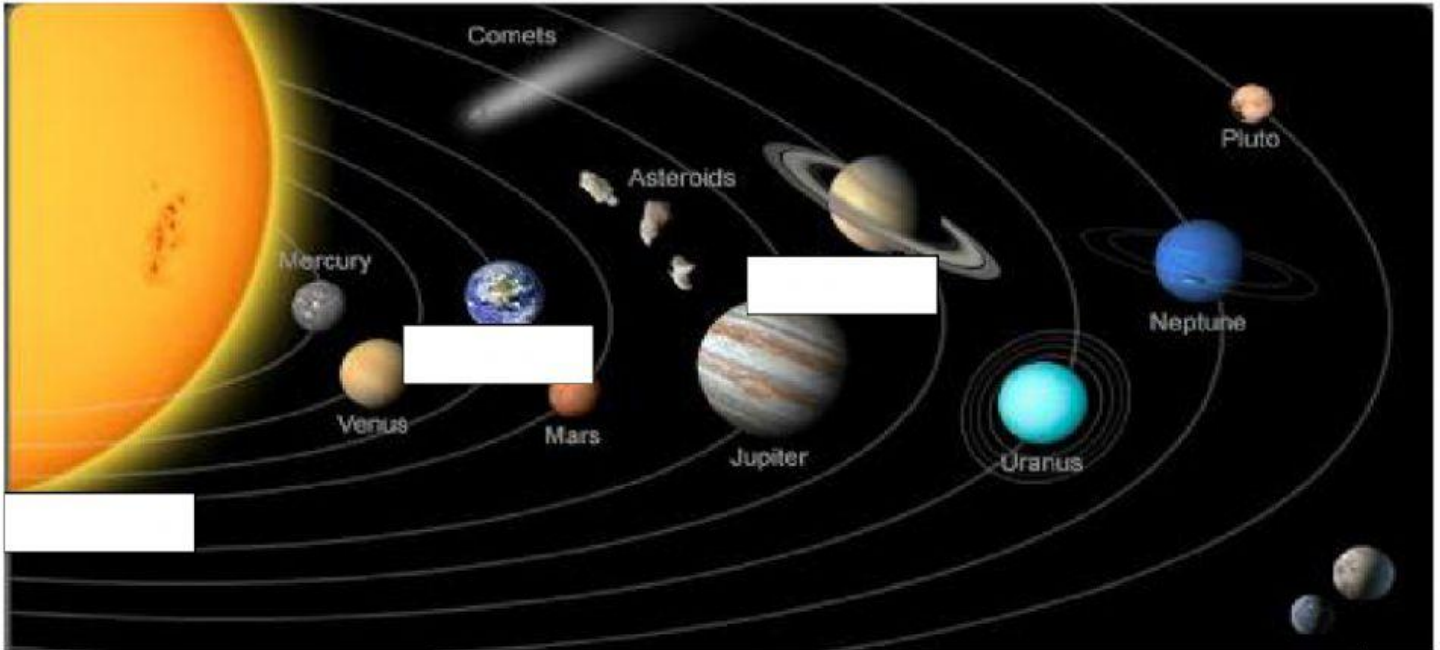


The moon has different

Mark...../3

2) Drag and drop the missing names on the Solar System.

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