
	INSTITUCIÓN EDUCATIVA HÉCTOR ABAD GÓMEZ		
	Proceso: GESTION CURRICULAR	Código	
Nombre del Documento: Examen de periodo		Versión 01	Página 1 de 2

FECHA:	PERIODO: 3	GRADO:9
Área: INGLES		
NOMBRE DEL ESTUDIANTE:		

COMPRESION LECTORA

Lee y responde:

The Color Green

Green is a beautiful color! In nature, the grass that you walk on is green and the leaves that you see on trees are usually green. Most of the plants that you see are green too! Frogs are green and many grasshoppers are green too. Turtles are different shades of green.

Did you know that you can make green paint by mixing blue and yellow? Because you can make green by mixing two primary colors, it is called a secondary color. Green is also the name used to describe the movement to make products that do not harm the Earth. Green products are often those made from recycled materials or those that are safe to throw out in the trash.

De acuerdo al texto anterior:

- which is green?
 - A frog.
 - A bat.
 - A primary color.
 - A mushroom.
- Turtles are...
 - not found in nature.
 - different shades of green.
 - green products.
 - not green.
- What is a green product?
 - One that is mixed together.
 - One that is fun.
 - One that is made from grass.
 - One that is safe for Earth.
- Which of the following might be an example of a green product?
 - A soft pillow.
 - A plastic bottle that can be recycled.
 - A frog.

d. A big truck.

5. Green is...

- A primary color.
- A type of kite.
- A secondary color.
- A kind of plant.

Dolphins

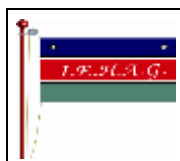

Dolphins are marine mammals that are related to whales and porpoises. A marine mammal is one that lives in the water.

Dolphins are found all over the world's oceans as well as in rivers and marshes. Dolphins are carnivores (meat-eaters) and feed on fish, squid and other marine life. They often swim together in groups called "pods." They are thought to have powerful eyesight and hearing, but do not have a sense of smell.

Dolphins come in different sizes. Some are smaller than the average person, but others, such as the Orca, can be 30 feet long, or more than five times as long as the average person.

Dolphins are thought to be very intelligent and communicate with each other using clicks and whistles. All dolphins are powerful swimmers. Have you ever seen a dolphin? Groups of dolphins can often be seen bobbing in and out of waves close to the shoreline.

- Marine Mammals live _____.
 - in the forest
 - on land
 - in the water
 - in the desert
- _____ are most closely related to the dolphin.
 - Whales
 - Sharks
 - Cats
 - Squid

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8. Dolphins do not _____.

- a. have good hearing
- b. have a sense of smell
- c. have good eyesight
- d. communicate

9. Which of the following would a dolphin probably not eat?

- A.) Fish
- B.) Plants
- C.) Marine Life
- D.) Squid

10. An orca is _____.

- a. smaller than an average human
- b. a little bit larger than an average person
- c. much larger than an average person
- d. about the same size as an average person

Butterflies

Butterflies are some of the most interesting insects on the planet Earth. There are more than seventeen thousand different kinds of butterflies! Butterflies come in all shapes and sizes.

Butterflies go through four main stages of life. The first stage is the egg stage followed by the larva stage. As a larva, or caterpillar, the future butterfly eats as much as possible. As it grows, it sheds its outer skin, or exoskeleton. This may happen four or five times. After a few weeks, the caterpillar enters the next stage of its life, the chrysalis stage. In the chrysalis, the caterpillar will liquefy into a soup of living cells. Then, it will reorganize into a butterfly and the metamorphosis is complete. In later parts of the chrysalis stage, you can see the forming butterfly through the chrysalis.

When the butterfly emerges from the chrysalis, it pumps its wings to send blood through them so that it can fly. Most butterflies only live a couple of weeks, just enough time to drink flower nectar and to mate. Some, like the Monarch Butterfly, however, may live many months.

11. How many stages of life does a butterfly go through?

- a. 2
- b. 3
- c. 4
- d. 5

12. What is the second stage of life for a butterfly?

- a. Larva
- b. Chrysalis
- c. Butterfly
- d. Egg

13. What is the third stage of life for a butterfly?

- a. Larva
- b. Chrysalis
- c. Butterfly
- d. Egg

14. In what stage does the metamorphosis happen?

- a. Butterfly
- b. Caterpillar
- c. Chrysalis
- d. Egg

15. Why does the butterfly shed its skin?

- a. It is hungry
- b. The butterfly is coming
- c. It is growing

To defend itself