<u>Tutorial N°1</u>

TEST QUESTIONS: Tick the right answer.

QCM	QCM 1: What is an ecosystem?				
A	All the interacting organisms that live in an environment and the abiotic parts of the environment that affect the organisms.				
H	A person who observes and studies the interactions between the biotic and abiotic parts of				
	the environment.				
	C- The relationship between all the abiotic elements of a pond.				
	D- The relationship between all the abiotic elements of a pond.				
	2: Temperature, light, air, water, soil, and climate are all parts of the environment.				
	A- Biotic.				
	B- Living. C- Abiotic.				
	- Adotte. - Boreal.				
	- Boleal.				
QCM	3: Which of the following is NOT an abiotic factor?				
A	A- Humidity.				
	B- Wind.				
(C- Decomposer.				
I	D- Temperature.				
I	E- Light intensity.				
	4: A consumer is :				
	A- An organism that cannot produce its own food.				
	B- An organism that produces its own food.				
	C- An organism that does not need food to survive.				
	D- An abiotic organism.				
OCM	5: Which of the following organisms are examples of producers?				
	A- Phytoplankton and chlorophyll.				
	3- Plants and phytoplankton.				
	Phytoplankton and herbivores.				
	Plants and consumers.				
QCM	6: A food web is more realistic than a food chain for showing the feeding relationships in				
ecosys	tems because:				
I	It compares the number of consumers to the number of micro-organisms in an ecosystem.				
I	Food chains use only a small sampling of organisms.				
(C- A food web explains why there are more producers than consumers.				
	P- Producers are usually eaten by many different consumers and most consumers are eaten by				
	more than one predator.				
	7: An organism that creates its own food is called:				
	A- A scavenger.				
	3- A carnivore.				
	C- A decomposer.				
I	 A producer. B. Usterstrende attain an energy from all of the following executive 				
QCM 8: Heterotrophs obtain energy from all of the following except:					
	A- Decomposition.				
	B- Parasitism.				

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C Other heterotrophs. D Solar radiation. QCM 9: For the food web below, what does the praying mantis represent? (Lion, Eagle, Owl, Snake, Mouse, Wild cut, Goat, Green plant and Walr). A: A primary consumer. B: Tertiary consumer. B: Tertiary consumer. B: Tertiary consumer. B: Tertiary consumer. D: A Secondary consumer. C: A decomposer. D: A Secondary consumer. QCM 10: The largest percentage of solar energy that penetrates the atmosphere of the Earth is used to: A: Heat the atmosphere and the Earth's surface. B: C: Generate Wind. D: Heat and evaporate water. QCM 11: Consider this food chain: algae → water fleas→ minnows → trout → beat. The minnows in this food chain are: A: A: Tops carnivores. D: Tertiary carnivores. B: Secondary carnivores. D: Tertiary carnivores. C: Herbivores. D: Tertiary carnivores. D: Teretrary carnivores.		25 & Socio-economic impacts tutoriais (L1 Biological Sciences)			
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A-Rabbit.B-Fox.					
B- Fox.	Δ				
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We wish you good luck

Answers of tutorial N°1

Question n°1	Answer
1	Α
2	С
3	С
4	Α
5	В
6	D
7	D
8	D
9	D
10	Α
11	E
12	В
13	Α
14	С