PRUEBA DE PERIODO 1 INGLES CLEI 5 -SABATINO

Read the texts and then answer the questions

RONALDO LUIZ NAZARIO DE LIMA

This is the story of the famous soccer player who was born in September 22^d, 1976 in a poor area of Rio de Janeiro, Brazil. Ronaldo didn't have many things most children have, but his great joy in life was football. He often missed school and was usually outside, with no shoes playing football with a rag ball. Ronaldo's mother didn't want him to play football. When Ronaldo was 14 years old, a former football player, Jairzinho, discovered him. He realized he was a talented player and two years later, Ronaldo played for a Brazilian team. Now he was on his way to the top. Today, Ronaldo is one of the best players in the world and everyone knows his name. He is living proof of a person who turned his dream into reality!!

According to the text choose the best answer in each case

The text was written basically in:

A. Simple present

O B. Simple past

1

C. Past perfect

The coach who discovered him was: 2

A. Jairzinho

C B. Jairziinho

C. Nobody he discovered himself

Where was Ronaldo born?

C A. New York

O B. Rio de Janeiro

C C. Ecuador

4	His	mother	was	happy	about	his	decision:
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C A. True

C B. False

C C. Maybe

5	How old was he when he was discovered?
0	A. 14
0	B. 40
0	C. 4

Was he 6	
O A. A rich boy	
C B. A poor boy	
C C. A good studen	

 7
 He turned his dream into

 7
 A. reality

 6
 B. a show

 6
 C. a bad wish

 8
 Ronaldo was born:

 •
 A. on September

 •
 B. September

 •
 C. in September

9 Nowadays is Ronaldo
A. a good soccer player
B. an excellent soccer player
C. a bad soccer player

About the text we can infer that 10

C A. He is a poor man

 ${f C}$ B. He is a millionaire man

m C C. He has no money

LECTURE TWO
ECOSYSTEMS
De you know how to describe an essentem?
Do you know how to describe an ecosystem?
An ecosystem is all the living and non-living things
in an environment and the interaction among them.
Most energy in an ecosystem comes from the sun.
the organisms in an ecosystem exchange energy
and food among themselves. And with the
non-living parts of the environment. The provides most of the energy in an ecosystem: 12
• A. animals
 Now, imagine one ecosystem, there is a tree, B plants C the leaves from the trees make their own food by
Cifogdhe energy from the sun during the process of photosynthesis. Animals can make their own food.
They get food by eating plants or other animals.
下了一下了一下了一下了一下了一下了一下了一下了一下了一下了一下了一下了一下了一下
13 wolf eats the squirrel. Now, you are in another A. get food from humans
ecosystem, the cattle eat the grass and the person
B. get food from animals eats the cattle as a hamburger.
C. make their own food
When a plant is eaten by an animal, the energy
ទាំងកែនាំស្នាស្នែការ is pased ao so the ecosystem 14
Some of the energy is used by the animal; the rest A. producers
is stored in the animal's part, this stored energy, B. consumers which started in the plant, is then passed on
\circ when another animal eats the first animal. Thus,
the energy that the squirrel got from eating the
Acommaliss passed and the world antiem is test to the
squirrel. The energy that the cattle got when it ate
C A: producers of the grass is passed on to the person when she or he B. consumers
eats the cattle as a hamburger. The ecosystem
C stores. always stars with plants, which are called producers because they make food for the whole ecosystem.
Animals and other organisms that get their food
by eating other organisms are called consumers.
An ecosystem is made up of
A. animals, plants and non-living things interacting in their environment

6 Bohsumaeslyiag together		
C A. plants living together		
C B. an adjective		
C C. a verb		

Pass on is a 17	
C A. noun	
O B. an adjective	
C ^{C. verb}	

Cattle is	
C A. a countable noun	
C B. uncountable noun	
C C. an uncountable noun	

19 The grass is C A. a countable noun B. uncountable noun

 $m{C}$ C. an uncountable noun

People is

C A. a countable noun

C B. uncountable noun

 $m{C}$ C. an uncountable noun