الجُمْهُورِيَّة الجَزَائرِيَّة الدِّيمُقْرَاطِيَّة الشَّعْبِيَّة

وَزَارَةُ التَّرْبِيَةِ الوَطَنِيَّة

مُدِيرِيَّةُ التَّرْبِيَة ـ الجَزَائرِ وَسَط ـ

مَدْرَسَةُ "الرَّجَاءِ والتَّفَوُّقِ" الخَاصَّة ـ بُوزَرِّيعَة ـ

Ecole Erradja wa Tafaouk
ÉCOLE PRIVÉE

مدرسة "الرّجاء والتفوّق" الخاصّة

التّاريخ: 2022/03/13

المدّة: 02 ســــا

المادّة: الانجليزية

المستوى: 2ع ت

اختبار الفصل الثَّاني

Part One: Reading

Forests cover about thirty percent of the Earth's land surface. However the tropical rain forest in Amazonia, Southeast Asia and Africa are being destroyed at an alarming rate of 42 million acres per year. The tropical rain forest is a natural recycler, provider and protector of our planet. **It** recycles carbon, nitrogen and oxygen helps determine temperature and rain; and supports the most diverse ecosystem in the world.

Deforestation is endangering this ecosystem. The systematic cutting of tropical trees can cause the loss of one fourth of the planet's plants, and one fifth of the animal species will vanish in the next twenty five years. Burning these forests releases carbon dioxide and decreases the oxygen in the atmosphere; thus causing the possible acceleration of the global warming.

Protecting all the forests is one key to our survival on this planet. The president of an African country; the Ivory Coast whose country has lost 90% of its original forests and woodlands said: « Man has gone to the moon but he doesn't know yet how to make a flame-tree or a bird-song. Let us keep our dear countries free from irreversible mistakes **which** would lead us in the future to long for these things».

adapted from : Forum 2005 -

1) **Choose the best title**: – The Amazon forest.   –The World's Forests.   –Desertification**. (0.5pt)**

2) Say if the following statements are true or false**: (1.5pt)**
   a) Forests cover more than 30% of the Earth's land surface...
   b) Desertification helps the ecosystem
   c) We survive by protecting forests.

3) **Answer the following questions according to the text**: (03pts)

   a) What is meant by rain forests?

   b) What is its purpose?

   c) What are the consequences of the systematic cutting of tropical trees?

4) In which paragraph is it mentioned that: Preservation of forests means life **(0.5pt)**
....

5) What do the underlined words refer to in the text? (01pt
   §1: **It** recycles: .... §2: **which** would lead : ....

6) **Find in the text words closest in meaning to**: (0.5pt)

   a) disappear (§02) = ... b) damaged (§01) = ...

7) **Complete the following table**: (01pt)

Verbs	Nouns	Adjectives
to rain		
	Protection	

8) **Ask the questions that the underlined words answer:** (01pt)

   a) **Forests** cover about 30% of the Earth's surface. .

   b) It recycles **carbon, nitrogen and oxygen.** .

9) Give the correct form of the verbs in brackets: (01pt)

a) If plants don't get water, they (die) ....

b) If the earth (get) .... warmer, this will cause flooding.

10) Complete sentence "b" to mean the same as sentence "a": (01pt)

1) The systematic cutting of tropical trees can cause the loss of some plants.
The loss of ....

2) Forests cover about thirty percent of the earth's land surface.
Thirty percent of ....

11) Divide the following words into affixes: (01pt)

tropical – deforestation – endangering – free

Prefixes	Roots	Suffixes

12) Mark the intonation at the end of the underlined words. (01pt)

- The forest is a natural <u>recycler</u>, <u>provider</u> and protector <u>of our planet</u>.

-Nature recycles <u>carbon</u>, <u>nitrogen</u>, <u>oxygen</u>. ....

13) <u>Fill in the gaps with the following words</u>: cooking -products -exist -use -essential -irrigate -than -plants (02pt)

Without water, life could not .... Water is .... to people in more ways .... you might think. We need it for .... , bathing and transportation. We eat aquatic .... and animals. We also .... it to .... our crops and to manufacture our ....

Part two: Writing: Choose one of the following topics:

<u>Topic 1</u> Protecting forests is one key to our survival on this planet. Write a paragraph using the following notes:
(home to animal species, plants, oxygen , etc...)

<u>Topic 2</u> Because water is essential to life, we must manage it intelligently and carefully. Do you agree? Give concrete examples...

Good Luck