

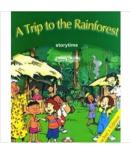
English Department Special assignment 5th year 2020



Student's name:
Surname:
Course:

<u>Literature</u> <u>A Trip to the Rainforest</u>

1. Watch the video of the story in the following link https://www.youtube.com/watch?v=9rEBbF6wnSw&t=224s



2. Order the events

- _____Pablo is not feeling well.
- _____The children are going to the rainforest.
- _____Pablo drinks some tea and feels better
- _____The children meet Namu
- _____Namu's grandma prepares some tea for Pablo

3. Read these sentences about the story and write T (true) or F (false)

- a. Maria is 8 years old. ____
- b. She lives in Brazil.
- c. Mrs. Gutierrez is her teacher.
- d. Maria is sitting in front of Pablo on the bus.
- e. The children see tree frogs and butterflies in the rainforest.
- f. They don't see monkeys.
- g. There is a river in the rainforest.
- h. There are piranhas in the river.
- i. Juanita doesn't feel very well.
- j. Namu's grandma helps Pablo.

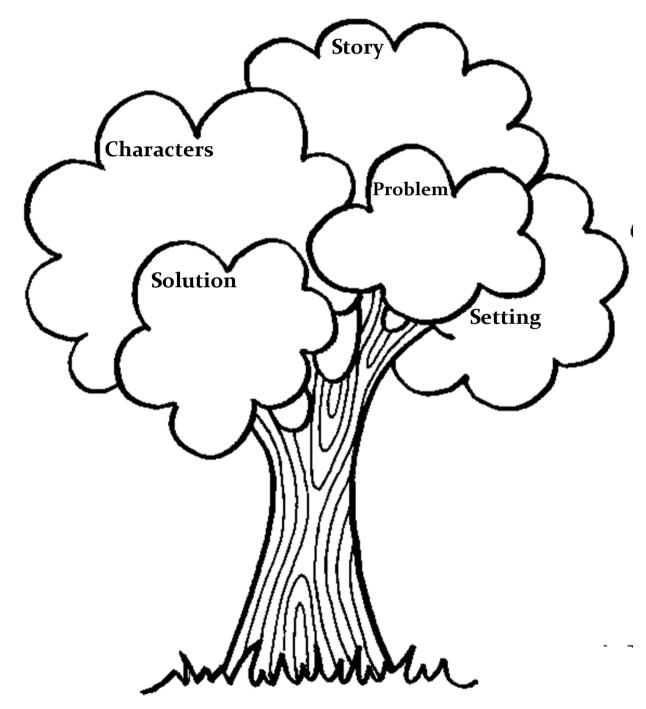
4. Read and complete.

Medicine - Rains - Tall- Plants - rainforest - food

Rainforest are very important. There are a lot of animals and			
It a lot. The ground is always wet.			
It is dark because trees are	and cover the sunlight.		
Native people get everything they need from the _	They get		
, wood, shelter and	·		

Story	The outcome	
Characters	The place	
Settings	The events	
Problems	The conflict	
Solutions	The people	

6. Complete the branches with one or two sentences.



VOCABULARY

7. Solve the wordsearch.

T L Z E A C B X L H C D P U V F R J YAKUMJPHP UYUCWXIMU G N K ТХМР L F R I В UJ Y W Υ ZOGL CVMI MBE Ν Т S Α F Ο U L BEHR Е Κ Ρ QXN Κ В С R LORMRGLRZZH Р W Q Ν AMAUR F VAUHMAO V W Ο 7 Y Q E JDBUML S N I P USMD BTDMOGV U Ρ ΤΤΗΖΕΑΑ V Y Т REEF R O G K P C S S O I L M R L W V M D P W T O U C A N N J H I K C O C O A G Q W C M O N K E Y S P R

Find the following words in the puzzle. Words are hidden $\rightarrow \psi$ and \checkmark .

AVOCADO	PIRANHAS	WARM
BUTTERFLY	Plants	WET
COCOA	RUBBER	YANOMAMI
DARK	TOUCAN	
FRUITS	TREEFROG	
MONKEYS	VANILLA	

8. The definitions below are incomplete. Match the words in ACTIVITY 7 with definitions A-O.

- A. ______ is a brownish dust used to prepare deserts. It comes from the beans of a tropical plant.
- B. ______ is the grain used to prepare chocolate.
- C. Caterpillars turn into a cocoon. When the cocoon cracks, a ______ comes out.
- D. _____ is the opposite of light.
- E. After millions of years of evolution, ______ became human beings.
- F. Erasers are made of _____
- G. ______ is a group of indigenous people living in the Amazon.
- H. You can prepare guacamole with _____.
- I. When it rains a lot, everything feels ______.
- J. In the Amazon river, a group of fish called ______ can eat a whole horse in two minutes.
- K. ______ is a bird with a huge beak.
- L. Bananas, apples, kiwi, grapes and tomatoes are _____
- M. _____breathe carbon dioxide and exhale oxygen. N. A ______is an amphibian that lives in trees.
- O. When the temperature is over 40°Celsius we say the weather is

9. Read the text and answer questions A-F.

- A. Which photos show a mammal, a fungus, a bird, an insect, a plant?
- B. Which animals eat dead wood?
- C. Which animals eat insects?
- D. Why is mistletoe important?
- E. Where do some mushrooms grow?
- F. Which animals eat nuts? Do these animals live in Buenos Aires?
- E. Name tewnty animals and plants that live in Buenos Aires.



This is mistletoe. It grows on tree branches. The plant is a parasite. It takes water and nutrients from the tree. But mistletoe is important because many birds and animals eat it.



animals and plants

Arboreal

This bird is called a woodpecker because it pecks tree trunks. It makes holes in the trunk. Its babies live in the hole. Woodpeckers eat insects that live in trees.

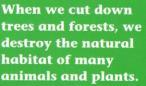
These beetles lay their eggs in dead trees. When the larvae are born, they eat the dead wood.



arboreal =

about trees

Some mushrooms grow on tree trunks, but don't eat them. Some of them are poisonous.



Next time you go to a forest, remember that one tree can be the home of many mammals, insects, birds and different types of plants and fungus.

