

### **TEACHERS' GUIDE**

#### UNIT SEVEN: MY ENVIRONMENTAL EDUCATION

Contents: ways to take care of plants and animals, ways to take care of natural resources, ecological activities in and out of the school

Transversal theme: Environmental Education

### Functions:

1. Recognizing the importance of taking part of nature.

Function: Recognizing the importance of taking part of nature

**Content**: ways to take care of natural resources

Seating arrangement: I

Skills: L

MI: Intra, VL, VS, M

**Time**: 3'

Procedure:

Warm-up Materials: 1 Computer per student.

The **Tree** Poem

1. Preview the vocabulary from the poem: tree, chimpanzee, embrace, mischievous, squirrel

2. Tell the students that they are going to watch a video of a poem about a tree.

3. Tell them to click on the speaker icon on the left to listen to the instructions.



By Patricia Barquero

The tree

I'd love to be a tree To stand tall and free

I'd love to be a tree To embrace little bee

I' d love to be a tree To hold a chimpanzee

But, I am only a mischievous

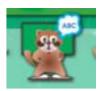
Playing with a squirrel

Under my leafy friend Feeling so contend.

I: Individual, G: Groups, R: Rows, P: Pairs, W: Whole class, C: Circle Hmwk: Homework

L: Listening, S: Speaking, R: Reading

VL: Verbal Linguistic, Inter: Interpersonal, Intra: Intrapersonal, LM: Logical Mathematical,



Vocabulary: Nature scavenger hunt Function: Recognizing the importance of taking part of nature

**Content**: trashing rivers, cutting trees, littering parks, harming plants, wasting water,

Seating arrangement:

Skills: L

MI: Intra, VL, VS; N

Time: 10' Materials: CPU

### **Procedure:**

1. Have the students click on the speaker icon to listen to the instructions.

2. Students will have a community with environmental problems. Have students identify the actions that are damaging the community.



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Function: Recognizing the importance of taking part of nature

**Content**: recycling, reducing, reusing,

Seating arrangement: |

Skills: L

MI: Intra, VL, VS, N

Time: 10'
Materials: CPU

# Prelistening Watch it!

### Procedure:

- 1. Tell them they are going to watch some videos about different ways to help the environment..
- 2. Instruct them to click on the speaker icon on the left to to watch a serious of environmental videos.
- 3. When students click on each video, different environmental explanations will pop out, and they will listen to their descriptions.



# Whilelistening Go Green!

**Function**: Recognizing the importance of taking part of nature.

**Content**: Littering parks, Classifying bottles, cans, paper, Harming plants, Cleaning up parks and streets, Reducing packaging, Wasting water, Choosing recyclable containers

Seating arrangement:

Skills.

MI: Intra, VL, VS, N

Time: 15'
Materials: CPU

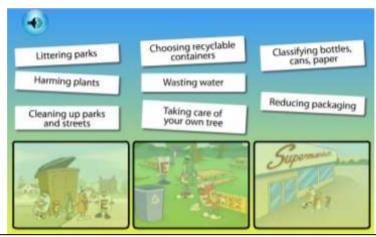
#### **Procedure**

- 1. Tell your students they are going to watch three different videos about environmental issues.
- 2. Students watch the videos to listen to the descriptions.
- 3. They need to click on the speaker icon on the left to listen to the instructions.
- 4. They have to click on each video.
- 5. Then, they must choose the aspects that match with what they watched in the video.
- 6. Based on the video, they choose the proper environmental actions.

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Function: Recognizing the importance of taking part of nature.

# Post listening The environment

**Content**: Littering parks, Classifying bottles, cans, paper, Harming plants, Cleaning up parks

and streets, Reducing packaging, Wasting water, Choosing recyclable containers

Seating arrangement: I

Skills: L

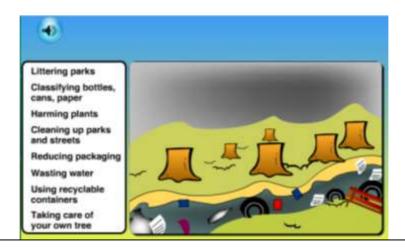
MI: Intra, VL, VS

**Time**: 15'

Materials: CPU

### **Procedure:**

- 1. Students are given a sick forest landscape.
- 2. Tell them that on the right margin, they have a set of expressions related to environmental actions and non-environmental ones.
- 3. Students have to click on the actions that help protect the environment.



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**Function**: reinforcing the importance of taking part of nature.

Content: chimpanzee, trapeze, squirrel, girl, plant, chant, tree, bee, water, daughter, parks,

barks, wasting, hasting, tall, ball, recycling, bicycling.

Seating arrangement: |

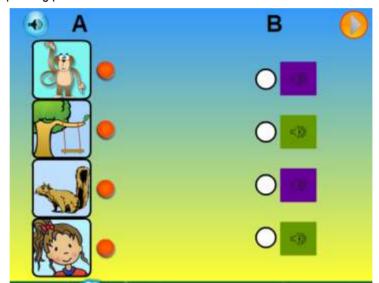
Skills: L

MI: Intra, VL, VS Time: 15' Materials: CPU

### **Procedure:**

### Practice Environmental Match

- 1. Tell your students they are going to play a matching game about actions that help protect the environment.
- 2. Students are given a matching exercise. They have to match the words with the corresponding picture.



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