

# The Tropical Rainforest:

A thematic curriculum unit about the tropical rainforest for beginning English Language Learners

> Text and illustrations by Lori Langer de Ramírez

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#### **Unit Objectives**

#### Colors

- The students will recognize the color vocabulary and be able to use it in communicative/functional situations.
- The students will recognize several commands and be able to use them in communicative/functional situations.
- The students will recognize the question words and be able to use them in communicative/functional situations.

#### Animals

- The students will recognize some animal vocabulary and be able to use it in communicative/functional situations.
- The students will recognize more commands and be able to use them in communicative/functional situations.
- The students will recognize some adjectives and be able to use them in communicative/functional situations.

#### Nature

- The students will recognize the plants and environment vocabulary and be able to use it in communicative/functional situations.
- The students will recognize some vocabulary of position/location and be able to use it in communicative/functional situations.

#### Fruit

- The students will recognize some fruit vocabulary and be able to use it in communicative/functional situations.
- The students will recognize some vocabulary of position/location and be able to use it in communicative/functional situations.
- The students will recognize the question words and be able to use them in communicative/functional situations.
- The students will recognize some more adjectives (of taste) and be able to use them in communicative/functional situations.

Lesson #1: Colors

<u>vocabular</u> red yellow purple white	У	pink green browr frog		orange blue black
phrases a	nd structure	<u>es</u>		
questio	ns:	who? where?	what? how?	why?
verbs: comma	nds:	to bring put give	to have point to color	to be
Materials:	-	x art frog draw	ings colored in mall cards (see	
Activity:			for volunteers ems from the m	•
		from the	colored frog c box, the teac questions:	•
			s the red frog? ex have the red	frog?

- c. Does Alex have the red frog or the blue frog?
- *d. What does Alex have?* (repeat for all objects in the box)
- d. The teacher continues to practice the color words by interspersing these commands throughout the lesson:
- a. Point to the red frog.
- b. Put the red frog on your head.
- c. Give the red frog to Michelle.
- Continue the practice of the colors by asking the students "Who is wearing something read today?" (cover all colors). If the student is wearing red, he/she should stand up.

# **Homework:** <u>Activity sheet #1</u>: The students should color in the drawing of the rainforest. They should then fill in the sentences at the bottom of the page.

#### Lesson #2: Colors

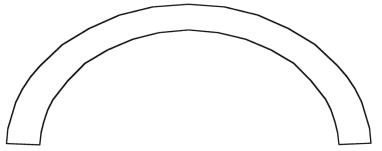
#### Language

<u>vocabular</u> red yellow purple white	<u>y:</u>	pink green brown	orange blue black
frog iguana toucan anteate	er	jaguar ocelot boa parrot	monkey tree sloth butterfly parakeet
<u>phrases a</u> questio verbs: <u>commands</u>		who? to have put	what? to be cut out
Materials:	<ul> <li>activity sheet #</li> <li>activity sheet #</li> <li>magic box</li> <li>small frog cards</li> <li>10 "rainbow str</li> <li>old magazines</li> </ul>	2	paper

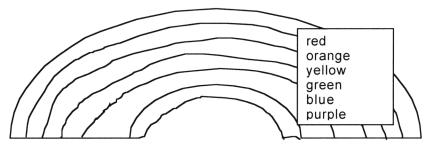
# Activity: 1. In pairs, the students go over the homework (activity sheet #1) by first pronouncing all the names of the items and the colors they each used. Students can each ask each other:

# @ @ @ @ @ @ @ @ @ @ @ @ @ @ @

- a. What color is the flower?
- b. What color is the tree? (etc.)
- 2. Divide the students into several small groups. Give each group a colored frog card. Ask each group to look for items of that particular color in a magazine and to paste them onto a "rainbow strip".



- 3. The teacher collects the different strips by asking who has the red strip? (repeat with all colors).
- 4. The strips are connected to form a rainbow and labeled with the color words. (This rainbow can be hung in the classroom for the students to refer to).



# Homework:

Activity sheet #2: Unscramble the various animal and color words and then find them in the wordsearch puzzle.

#### Lesson #3: Animals

#### Language

<u>vocabulary</u> red yellow purple white	<u>/</u> :	pink green brown	orange blue black
frog iguana toucan anteate	۶r	jaguar ocelot boa parrot	monkey tree sloth butterfly parakeet
<u>phrases a</u> questio verbs:	<u>nd structures:</u> ns:	who? to have	what? to be
commands	<u>3:</u>	put point	cut out give
Materials:	<ul> <li>magic box</li> <li>animal drawing cards (see ap</li> <li>activity sheet #</li> <li>activity sheet #</li> <li>activity sheets</li> </ul>	#2 #3	o small
Activity:		er asks for volunteers t ecret" items from the ma	-

2. As each animal is pulled from the box, the

teacher asks the following questions:

- a. Who has (i.e.:) the toucan?
- b. Does Alex have the toucan?
- c. Does Alex have the toucan or the jaguar?
- d. What does Alex have?
- 3. The teacher continues to practice the animal words by interspersing these commands throughout the lesson:
  - a. *Point* to the frog.
  - b. *Put* the jaguar on your head.
  - c. Give the toucan to Michelle.
- 4. Continue the practice of the animals (and the colors) by asking the students "*What color is the toucan?*" (repeat for all animals).
- 5. The students should work on activity sheet #3 in pairs by telling the other the animals they have on their sheets:

Student #1:	"I have a jaguar, a butterfly		
	and a jaguar."		
Student #2:	"I have a butterfly, a boa		
	and a jaguar."		

In this case, the partners have different animals so they circle "d" (for *different*). If the students have the same animals, they circle "s" (for *same*).

Homework: Activity sheets #4 and #5: The students should color in the drawings of the rainforest and the animals. They should then cut-out the animals and paste them into the scene as they want.

#### Lesson #4: Animals

<u>vocabulary</u> frog iguana toucan anteate			jaguar ocelot boa parrot	monkey tree sloth butterfly parakeet
<u>phrases ar</u> verbs: adjectiv		<u>uctures:</u>	to be big/small ferocious/calm	beautiful/ugly favorite
comma	nds:		to put	to cut
Materials:	- sma - cha - acti	gic box all animal ca art paper for vity sheet # vity sheet #	r graph ŧ5	
Activity:	1.	sheets by	ne students share asking each othe re: <i>What color is t</i>	r what colors their
	2.		er asks for volunt ecret'' items from	
	3.		animal is pulled sks the following o	from the box, the questions:

- a. Is the frog small?
- b. Is the frog big?
- c. Is the frog big or small?
- d. Is the frog beautiful?
- e. Is the frog ugly?
- f. Is the frog beautiful or ugly?
- 4. The class then fills out a graph on chart paper with their opinions about the animals.

ANIMAL	big	small	beautiful	ngly
boa fros				
ocelot içuana				

- 5. The students then create a "language experience story" using the information from the chart: i.e.: *The boa is big and ugly. The frog is small and beautiful... etc.*
- 6. The students continue to practice the adjectives by writing an adjective on a piece of paper for their classmate to act-out.
- 7. The students, organized in pairs, should act out the adjectives for another pair of students. (i.e.: for *big/small*, one student could crouch down and the other stand on tip-toes)
- **Homework:** <u>Activity sheet #6</u>: The student will survey a member of their family about their favorite animal.

#### Lesson #5: Animals

#### Language

<u>vocabulary</u> frog iguana toucan anteate phrases a	Pr	jaguar ocelot boa parrot		monkey tree sloth butterfly parakeet
verbs:		to be	boo	sutiful/ualy
adjectiv	es.	big/small ferocious/calm	Dea	autiful/ugly favorite
comma	nds:	pass	color	draw
Materials:	- activ - white - diffei	ty sheet #6 ty sheet #7 -colored clay tiles ent colored paint pe animal cards	ns	
Activity:	 9 -	So over the homewo playing "guess who students read their sentence <i>"Her/His f</i> The other students tr nearing the descriptio	?". In smal essays, lea f <i>avorite an</i> ry to guess	I groups, the aving out the <i>imal is</i> ."
		The group votes on class and then the s	-	

graph based on the homework surveys.

Her/His Javorite animal	i1	and is	and also is
boa ocelot	ngly	biş	ferocious
iguana			

- 3. Each student is given a tile on which to paint his/her favorite animal. Pictures of the animals (small animal cards) should be provided for use as a guide.
- 4. The students should work in groups to share the paint pens. They should request the pens by saying *"pass the red marker"* etc.
- 5. After completing their tiles, each student should briefly describe the animal they have created:
  - a. It is an ocelot.
  - b. It is beautiful.
  - c. It's small.
  - d. It is ferocious.
  - e. It is my favorite animal.
- 6. Display the finished tiles around the classroom.
- **Homework:** <u>Activity sheet #7</u>: The students should place an "x" through the plant or zone in which they think each animal lives.

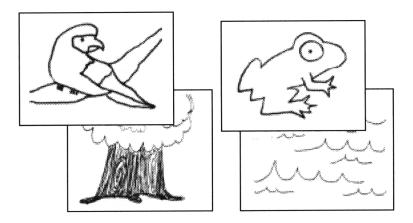
#### Lesson #6: Nature

<u>vocabular</u> leaf bush seed	¥	tree water	flower earth	plant air
<u>phrases a</u>	nd str	uctures		
questio verbs:	ns:	where? to be	who? to have	to live
Materials:	- act - act - ma	nts and zones dr small cards (se ivity sheet #7 ivity sheet #8 gic box all animals cards	e appendix C)	ed-in and cut into )
Activity:	1. 2.	The teacher as various "secret" As each plant/ the teacher ask	' items from th 'zone" is pulle	e magic box. ed from the box,
		b. Does I c. Does I water?	as the seed? Michelle have Michelle have does Michelle	the seed or

3. The teacher reviews the answers to the homework sheet by asking *Where does the parrot live?*", (until all animals are covered).

The students answer by saying "The parrot lives in the tree.", etc.

 In small groups, the students are given a set of the small animal, plants and zones cards. The students are then asked to match the plants and animals to their zones/habitats.



- 5. The groups then report back to the class" i.e.: "The frog lives in the water", etc.
- In pairs, the students play "Mad-Libs" (Activity sheet #8) by filling-in the sentences with the appropriate words as indicated.

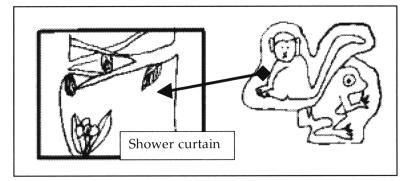
# **Homework:** <u>Activity sheet #8:</u> The students should complete the sheet by illustrating their Mad-Libs paragraph.

#### Lesson #7: Nature

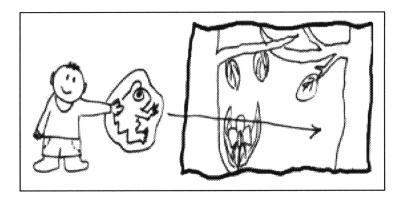
<u>vocabular</u> leaf bush seed	<u>y:</u>	tree water	flow eart		plant air
<u>phrases a</u> questic verbs: position comma	ons: ns:	whe to b in fr und	e ont	behind on top to the left	next to
Materials:	- ac - wh - pe - sm - sm	rmanent m	#9 shower curta agic marker and zones ca cards	S	
Activity:	1.		esponses a	volunteers t nd show the	
	2.	teacher w	,	ne positions	sponse), the while asking

The teacher should then arrange the students into two groups:
 *Group A* will draw scenes of the rainforest on the shower curtain with markers and Group B

will draw and cut out rainforest animals



4. After hanging the curtain on the wall, the students should command each other to place the different animals in the rainforest scene: i.e.: "Put the jaguar to the right of the tree", etc.



- 5. The teacher then asks the students where the animals are: *Where is the ocelot?* (repeat with all animals)
- **Homework:** <u>Activity sheet #9</u>: The students cut out and color various animals and arrange them in a diorama.

#### Lesson #8: Nature

<u>vocabular</u> leaf bush seed	r <u>y:</u> tree wate		flowe earth		plant air
phrases a	and structure	<u>es:</u>			
questic verbs: positio		where? to be in front under to the right	to ha	ave behind on top to the left	to live next to
comma	ands:	put			
Materials:	<ul> <li>activity</li> <li>activity</li> <li>activity</li> <li>activity</li> <li>activity</li> <li>animal/l</li> <li>small from</li> </ul>	sheet #9 sheet #10 sheet #11 ocation grap	bh		
Activity:	aski	airs, the stud ng each oth nals and pla	er the	locations o	dioramas by of the
				ere is the p s in the tree	

2. "*Simon Says*": The teacher should command the students using the position words and a small frog card for each student: i.e.:

> Put the frog on top of the desk. Put the frog under your book., etc.

- The students should go back to activity sheet #5 and, in pairs, point out the positions of all the animals and plants.
- 4. Activity sheet #10: *Where is it?* In pairs, the students should try to find the animals in their drawings. The students will have two versions of the pictures with different animals missing. They must end up with the same picture at the end of the activity. After they are finished they should answer the questions.
- 5. The pairs should each take turns reporting on the location of one of the animals to the class as the teacher fills in a graph.
  - a. The boa is to the left of the tree.
  - b. The frog is on top of the flower... etc.

animal	location	plant
boa	to the left of	the tree
frag		
monkey		

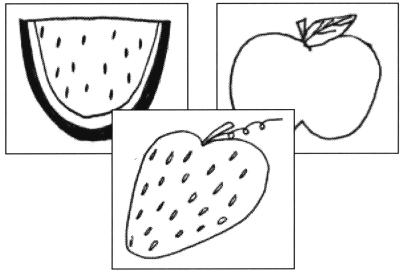
**Homework:** <u>Activity sheet #11</u>: Students color, cut out and paste the fruit pictures in the positions as indicated.

#### Lesson #9: Fruit

vocabular	<u>y:</u>					
papaya	l	mango	apple	peach		
lulo*		pineapple	avocado	banana		
strawbe	erry	lemon	watermelon	pear		
		*lulo i	s a small, green tro	pical fruit		
phrases a	nd str	<u>uctures:</u>				
questio	ns:	who ?	what?	where?		
verbs:		to be	to have			
positior	าร:	in front	behind	next to		
		under	on top			
		to the rig	ht to the le	ft		
Materials:	- frui (se - act	gic box t drawings color e appendix D) ivity sheet #11 ivity sheet #12	ed-in and cut into	o small cards		
Activity: 1.			ks for volunteers	•		
		. As each fruit is pulled from the box, the teacher asks the following questions:				
		b. Does Alex h	e.:) the papaya? have the papaya ave the papaya Alex have?	?		

- 3. The teacher reviews the answers to the homework sheet by asking *"Where is the mango?",* (until all fruits are covered). The students answer by saying "The mango is next to the papaya.", etc
- In small groups, the students are given a set of the small fruit cards. The students are then asked to sort the fruits by color.
- 5. The groups report back to the class –i.e.:

The strawberry is red. The lemon is yellow., etc.



red fruit

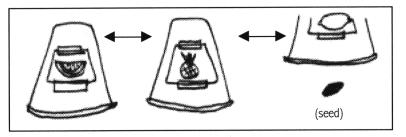
#### Homework:

Activity sheet #12: The students are asked to complete a crossword puzzle by filling-in the blank spaces with the words for fruits, as indicated by the pictures.

#### Lesson #10: Fruit

<u>vocabulary:</u> papaya lulo strawberry	mango pineapple lemon	apple avocado watermelon	peach banana pear
phrases and str questions: verbs: positions: commands: adjectives:	uctures: where? to be in front under to the right taste sour	behind on top to the left sweet	next to

Materials:	<ul> <li>three paper cups</li> <li>small fruit cards</li> <li>some large fruit seeds</li> <li>examples of all the fruits (substitute Goya juices for those fruits which are not readily available.)</li> <li>activity sheet #12</li> <li>activity sheet #13</li> <li>activity sheet #14</li> </ul>
Activity:	<ol> <li>Prepare the three cups by taping a different small fruit cards to each of the three cups.</li> </ol>
	2. Arrange the students into small groups.
	<ol> <li>One student hides the seed underneath a cup and moves them in an attempt to confuse his/her fellow students as to its location.</li> </ol>



4. The other students try to locate the seed by guessing under which "fruit" (cup) it is hidden:

Student #1: Where is the seed? Student #2: It's under the pear... Student #1 (lifts the pear): No! It's under the papaya. (etc.)

- 5. The students should go over the crossword puzzle in pairs while the teacher cuts the fruit into bite-sized pieces and positions the pieces so as to practice all the position phrases (i.e.: *the papaya on top of the mango*).
- 6. The teacher starts by commanding one student: "*try the fruit to the right of the mango*." That student then decides whether the fruit is sweet or sour and proclaims that decision to the class. The students then circle the appropriate choice on their activity sheets (#13). Continue until all fruits have been tasted.
- **Homework:** <u>Activity sheet #14:</u> The students should look for magazine photos (or draw pictures) of sweet and sour foods and place them into the appropriate columns on the chart.

#### Lesson #11: Fruit

#### Language

vocabulary:

papaya lulo strawberry	mango pineapple lemon	apple avocado watermelon	peach banana pear
phrases and struc	<u>ctures:</u>		
verbs:	to be	to taste	
commands:	wash	cut	open
	mix	taste	pour
adjectives:	sour	sweet	

#### Materials:

- fruits
- a knife
- two cans of condensed milk
- a large mixing bowl
- sweet/sour chart
- activity sheet #14
- activity sheet #15
- Activity: 1. The teacher should go over the homework by creating a class chart of sweet and sour foods.

fruit	4.04.0	autort
	sour	sweet
strawberry		$\checkmark$
manço		
lemon	$\checkmark$	
рарауа		

- 2. The teacher uses a Gouin series to create a South American-style fruit salad as follows:
  - a. first present the series orally with props.
    - 1. Wash the papaya.
    - 2. Cut the papaya.
    - 3. *Put the papaya in the bowl.* (continue with all the fruits)
    - 4. Pour the milk on top of the fruit.
    - 5. Mix the fruit and the milk.
    - 6. Try the fruit salad.

b. then repeat a second time (orally) as the class joins in with the pantomime.

c. the third time, the teacher does not pantomime along with the class.

d. now the teacher requests volunteers to pantomime, as the teacher repeats orally.

e. Finally, the class performs the steps orally and physically. The students should be organized into small groups, each with a different fruit to cut. As they are working, they should repeat the steps of the Gouin series orally.

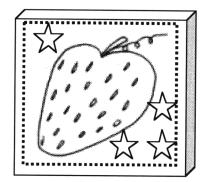
- 3. All students should taste the salad and decide whether it is sweet or sour ("*It tastes sweet.*" or "*It tastes sour.*").
- **Homework:** <u>Activity sheet #15</u>: The students should choose their favorite fruit, draw a picture of it and describe their reasons for liking the fruit in several sentences.

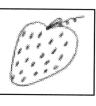
#### Lesson #12: Fruit

VO	cat	bula	ary:

papaya lulo		mango pineapple	apple avocado	peach banana	
strawbe	erry	lemon	watermelon	pear	
phrases and	struct	ures:			
adjectives		big/small	beautiful/ugly		
		ferocious/calm	favorite	sweet/sour	
questions:		why?	where?		
verbs:		to like	to be	to know	
commands	S:	pass	paint	color	
- acti - whi - diff		ivity sheet #15 ivity sheet #16 te-colored clay tile erent colored pair all fruit cards			
Activity: 1.		Go over the homework surveys by playing "guess who?". A volunteer student reads his/her essay, leaving out the sentence " <i>My</i> <i>favorite fruit is</i> ." The students try to guess what the fruit is by hearing the description only.			
2.		Each student is given a tile on which to paint his/her favorite fruit. Pictures of the fruits should be provided for use as a guide (use small fruit cards).			







fruit card

- 3. The students should work in groups to share the paint pens. They should request the pens by saying "*pass the red marker*" etc.
- 4. After completing their tiles, each student should briefly describe the fruit they have created:
  - a. It is a mango.
  - b. The mango is beautiful.
  - c. The mango is small.
  - d. It tastes sweet.
  - e. The mango is my favorite fruit.
- 5. The tiles should be displayed in the classroom.

**Homework:** <u>Activity sheet #16</u>: The students should fill-in the necessary information on the "passport" and put it together as indicated. They should be told that they are going on a trip to the rainforest the following day.

#### Lesson #13: The Rainforest

#### Language

voca	<u>ıbulary:</u>			
	рарауа	mango	apple	peach
	lulo	pineapple	avocado	banana
	strawberry	lemon	watermelon	pear
	red	pink	orange	yellow
	green	blue	purple	brown
	black	white		
	leaf	tree	flower	plant
	bush	water	earth	air
	seed			
	frog	jaguar	monkey	iguana
	ocelot	tree sloth	toucan	boa
	butterfly	anteater	parrot	parakeet
phras	ses and struct	ures:		
	adjectives:	big/small	beautiful/ugly	
		ferocious/calm	favorite	
	questions:	why?	where?	who?
		what?		
	verbs:	to live	to be	
	commands:	walk	listen	look

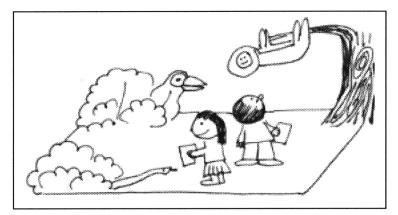
#### Materials: - activity sheet #16

- activity sheet #17
- the student-made animals (see lesson #8)
- fruits (drawings or real ones)



[-permission to use outdoor area]

Activity: 1. The animals and fruits should be carefully placed in the trees, on the ground, etc. before the lesson, so as to practice all the position vocabulary.



- 2. The teacher should go over the passport information on activity sheet #17 by acting as the "border guard" (checking information).
- 3. Each student is given a list of questions (activity sheet #17) to answer on their "trip".
- 4. Upon arrival at the "*rainforest*", the students should be encouraged to walk around in pairs, answering all the questions on the sheet.
- 5. The students answers should then be shared with the class.



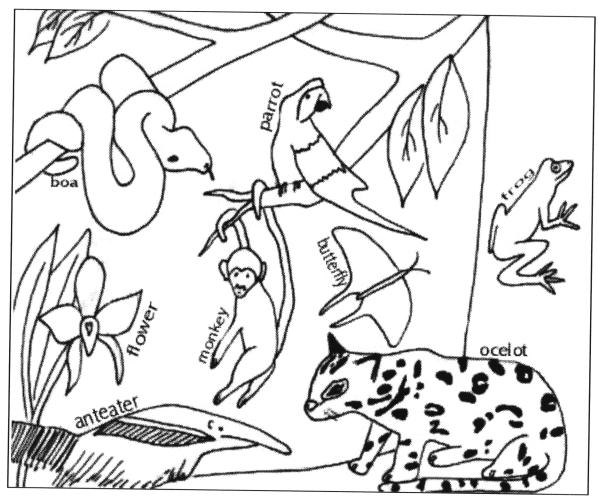


# Activity Sheets

Name:	
Date:	

# Activity #1

Color this drawing of the tropical rainforest:



Now fill in the spaces with the colors that you used in the drawing:

- 1. The tree is \_\_\_\_\_\_ and the boa is \_\_\_\_\_.
- The leaf is \_\_\_\_\_\_.
   The flower is \_\_\_\_\_\_ and the ocelot is \_\_\_\_\_\_.
- 4. The monkey is \_\_\_\_\_\_.
  5. The butterfly is \_\_\_\_\_\_.
- 6. The parrot is \_\_\_\_\_\_ and the frog is \_\_\_\_\_\_.
- 7. The anteater is \_\_\_\_\_

Name:	
Date:	

# Activity #2

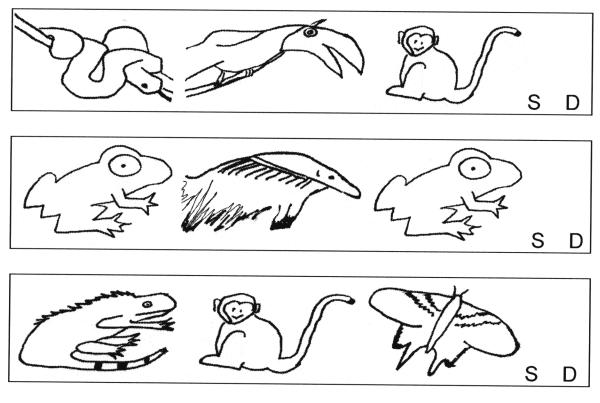
Re-arrange these letters to form a word about the tropical rainforest. Then find each word in the puzzle below.

mc pai	animals: monkey parrot coucan								na _					
colors: blue green black red yellow purple														
	L		Ρ	U	R	Ρ	L	Ε	0	R	Y	Ρ	S	D
	V	E	Y	Ρ	A	Ρ	V	E	J	Μ	U	A	L	Y
	Μ	Ο	Ν	K	Ε	Y	U	С	A	Ν	Н	R	0	E
	D	I	Η	R	Ε	D	A	T	G	U	Ε	R	Α	L
	E	G	S	U	Ν	T	Η	L	U	Ε	В	0	A	L
	L	U	Ζ	R	Н	0	1		A	Α	L	Т	Α	0
	S	Α	Ο	0	Н	E	R	G	R	D	Α	L	Т	W
	A	G	D	J	S	В	L	U	Е	Т	С	L	E	D
	F	R	0	G	Т	Ν	Е	Α	R	Α	K	0	D	
	D	Ε	Α	Ν	D		Ν	Ν	Ζ	F	В	W	Ε	Т
	Ε	Е	Ρ	Ε	Т	Ο	U	С	Α	Ν	0	Α	Ε	Α
	Τ	Ν	Ν	G	Μ	A	Η	Ε	U	С	Α	R	Μ	0

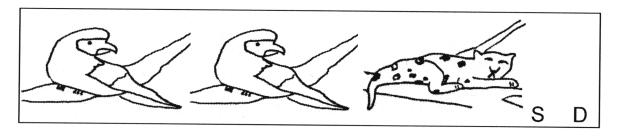
Name: \_\_\_\_\_ Date:

# Activity #3 (a)

Describe the drawings that you have on your sheet to your partner. If you partner has the same drawings, put an "x" through the letter "S" (= same). If you partner has different drawings, put an "x" through the letter "D" (= different).



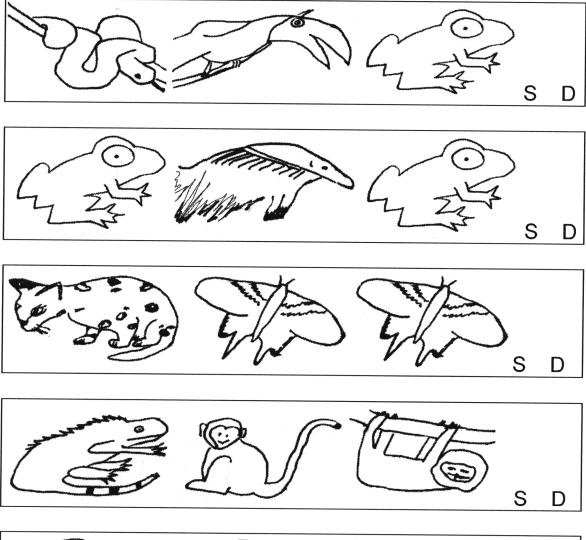


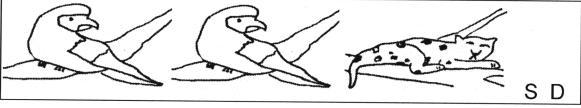


Name:	
Date:	

# Activity #3 (6)

Describe the drawings that you have on your sheet to your partner. If you partner has the same drawings, put an "x" through the letter "S" (= same). If you partner has different drawings, put an "x" through the letter "D" (= different).

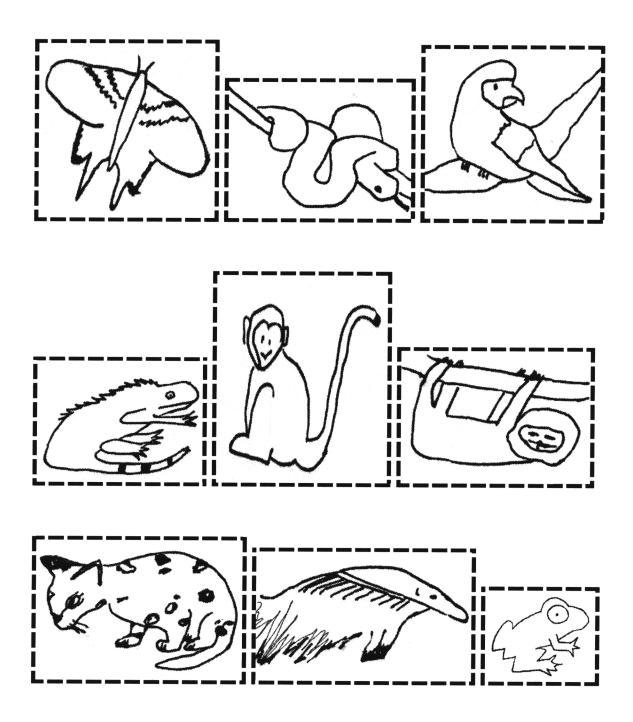




Name	
Date:	

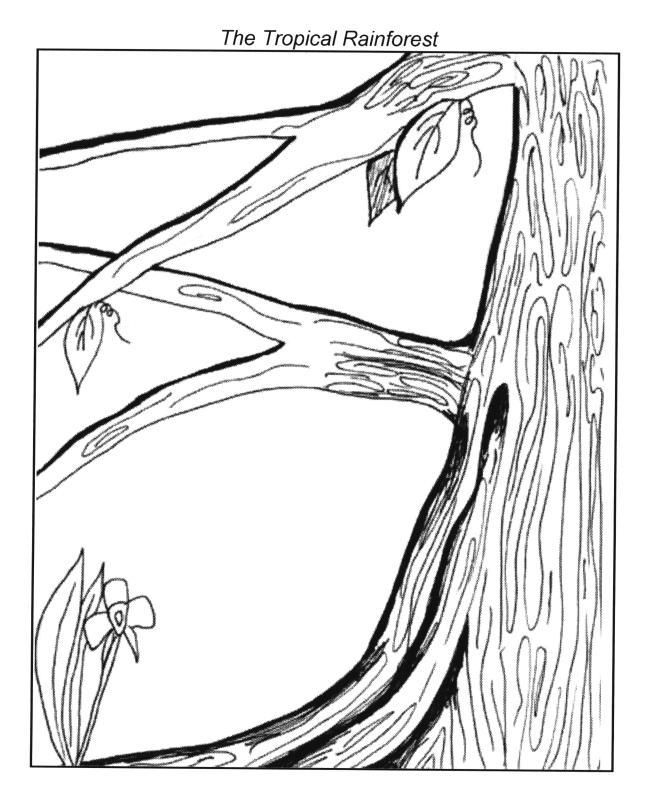
# Activity #4

Color in these animals. Cut them out and paste them into the scene in the worksheet for *Activity* #5.



Name:		
Date:		

# Activity #5

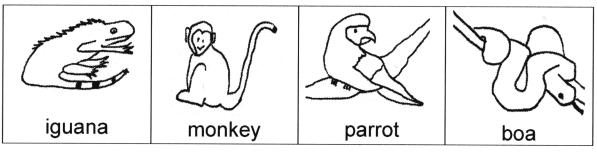


Name:		
Date: _		

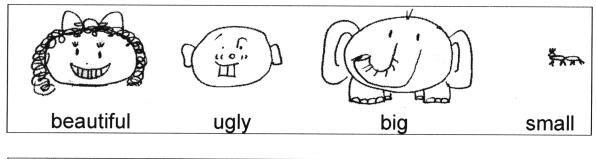
SURVEY: Ask a friend or relative to take this survey. Put a circle around the drawing that best answers each question.

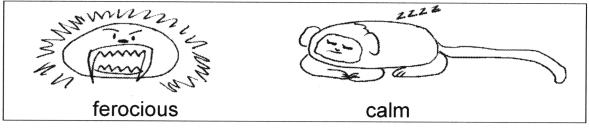
Name: \_\_\_\_\_ Relationship: \_\_\_\_\_

Which is your favorite animal?

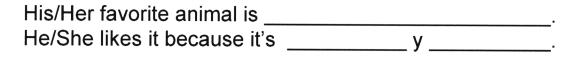


Why do you like that animal?



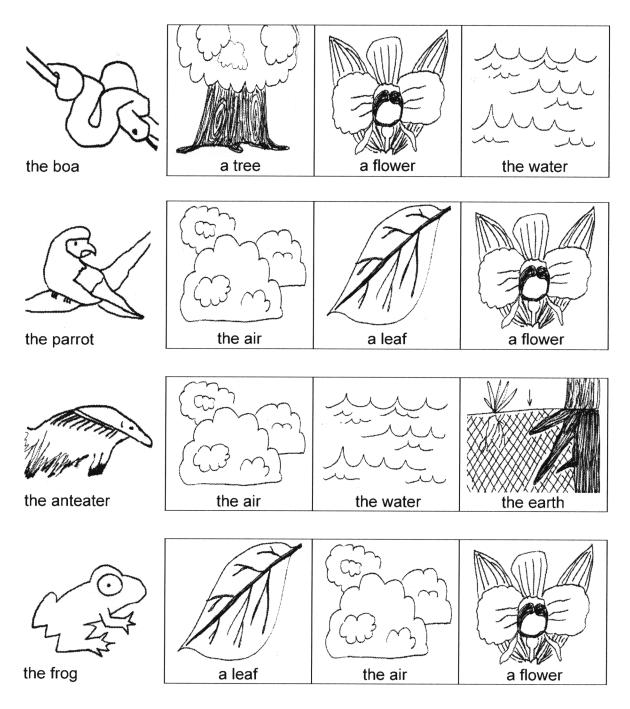


Now fill in the blanks with information from the survey:



Name:			
Date:			

Guess where these animals live. Put an "x" on the drawing of the habitat of each animal:



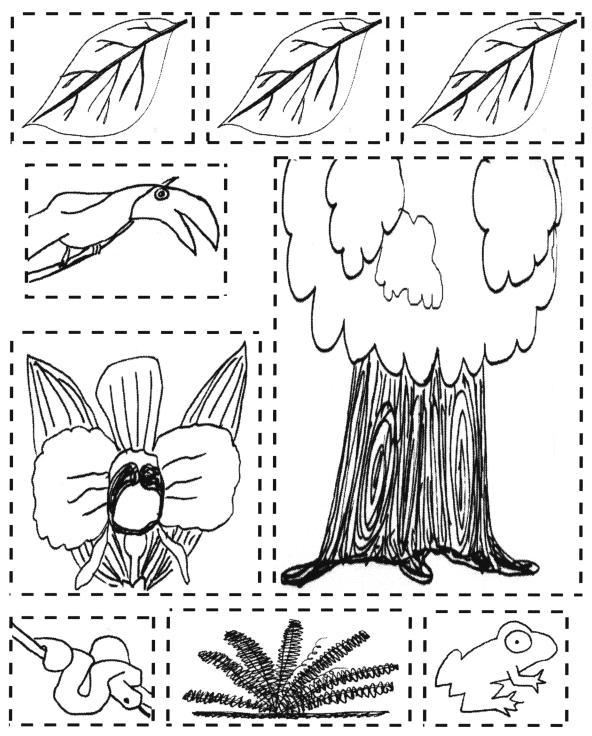
Name:			 	
Date: _				

Write your own "*Silly Story*". Fill the spaces with the appropriate type of word.

animal	color	lives
in plant/habitat		, or sometimes
plant/habitat	. It is adjective	but it is
not adjective	•	
Now illustrate your story:		

Name:	 
Date: _	

Cut out and color in these animals and plants. Make a rainforest diorama by arranging the figures in a box.



The Tropical Rainforest: Curriculum unit for Beginning ELLs

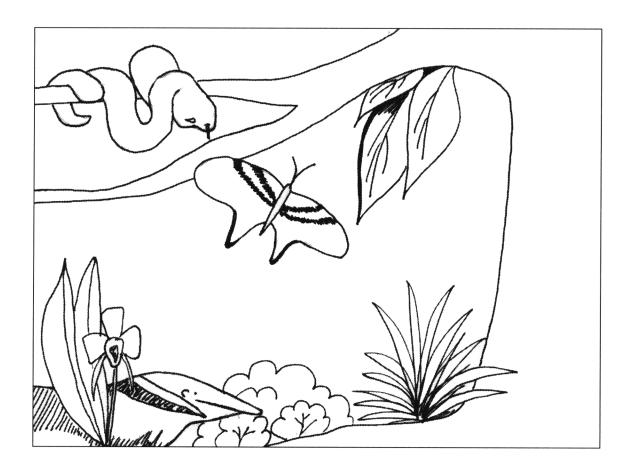
Name:		
Date: _	 	

## Activity #10 (a)

Ask your partner where the animals are in his/her drawing. Answer your partners questions about your drawing. If an animal does not appear in the drawing, write "none".

In your drawing....

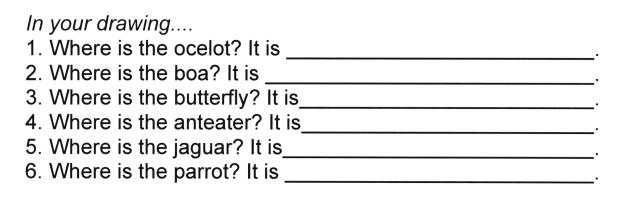
- 1. Where is the ocelot? It is \_\_\_\_\_
- 2. Where is the boa? It is \_\_\_\_\_
- 3. Where is the butterfly? It is\_\_\_\_\_
- 4. Where is the anteater? It is\_\_\_\_\_
- 5. Where is the jaguar? It is\_\_\_\_\_
- 6. Where is the parrot? It is \_\_\_\_\_

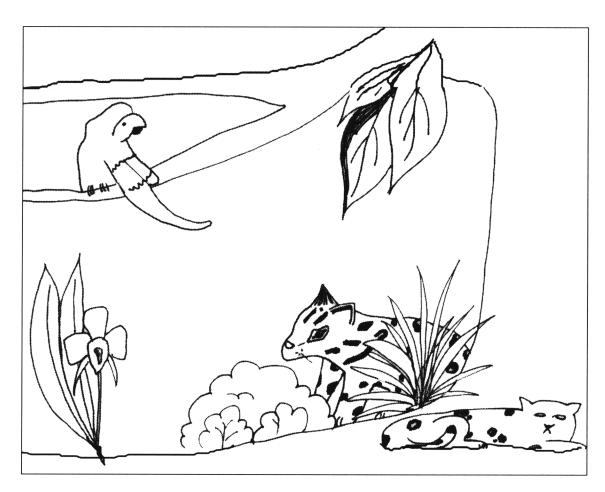


Name:	 		
Date:			

## Activity #10 (b)

Ask your partner where the animals are in his/her drawing. Answer your partners questions about your drawing. If an animal does not appear in the drawing, write "none".



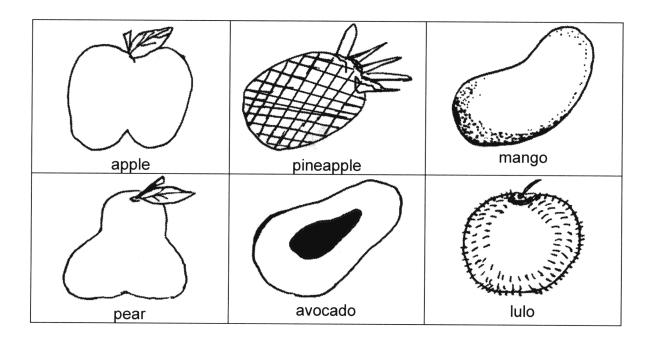


Name:	
Date:	

Color in and cut out these drawings of fruit. Paste them into the boxes below according to the descriptions.

The apple is to the right of the pineapple. The pear is under the mango.

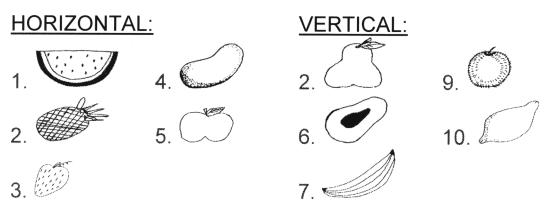
The lulo is to the left of the pear. The pear is on top of the avocado.



Name: \_\_\_\_\_\_ Date: \_\_\_\_\_

### Activity #12

Fill in this crossword puzzle with the names of the fruits.



								9.
	1.					2.		
6.				7.				
	2.							
		3.						
			4.					
				5.				

Name: \_\_\_\_\_ Date: \_\_\_\_\_

### Activity #13

What do you think? If you think that a fruit is sweet, put an "x" in the first column. If you think that the fruit is sour, put an "x" in the second column.

	sweet	sour
ATTE		
pineapple		
strawberry		
pear		
watermelon		
mango		
papaya		
ے اulo		
banana		
lemon		
apple		
avocado		

Name: \_\_\_\_\_

Date: \_\_\_\_\_

## Activity #14

sour	sweet

Name: \_\_\_\_\_

Date: \_\_\_\_\_

### Activity #15

#### My favorite fruit:



Name	:	
Date:		

Fill in the spaces with your personal information. Cut out the passport and paste it onto cardboard or cardstock. Bend the passport in the middle and draw a symbol from your school or class on the front.

$\left( \right)$	Passport number:	
	Last name	
	First name	
	Nationality	
		$\prec$
	Date of birth:	
	Place of birth:	
	Authority, date and place (for your teacher to sign)	

#### 

Name: _	
Date:	

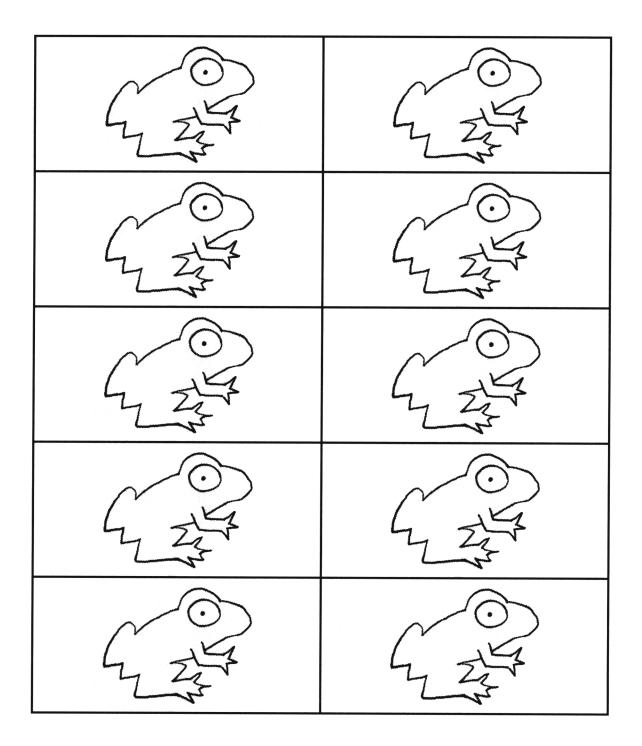
Fill in the chart as you walk through the rainforest:

	Which is	Why is it	What	Where
	your	your	color	is
	favorite?	favorite?	is it?	it?
animal				
plant				
fruit				

Now write a short story with the title "My favorites in the tropical rainforest":

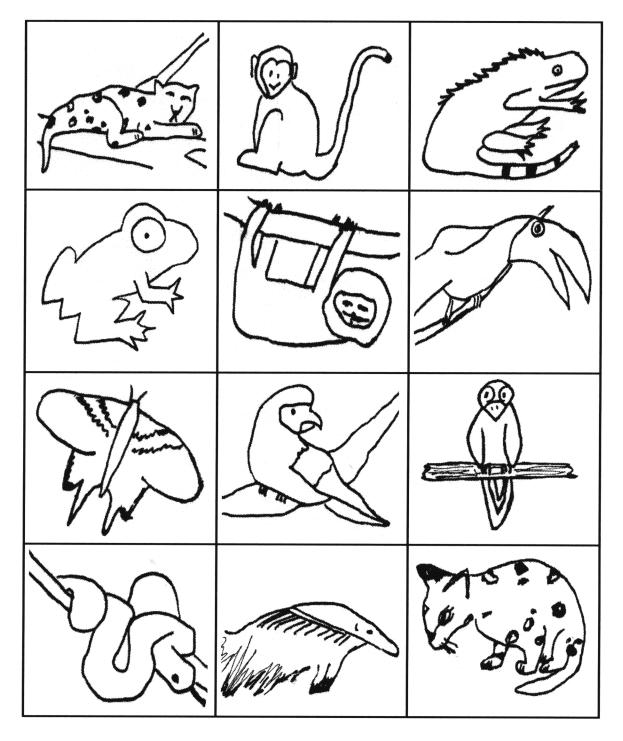
#### 

#### **APPENDIX A: Small Frog Cards**



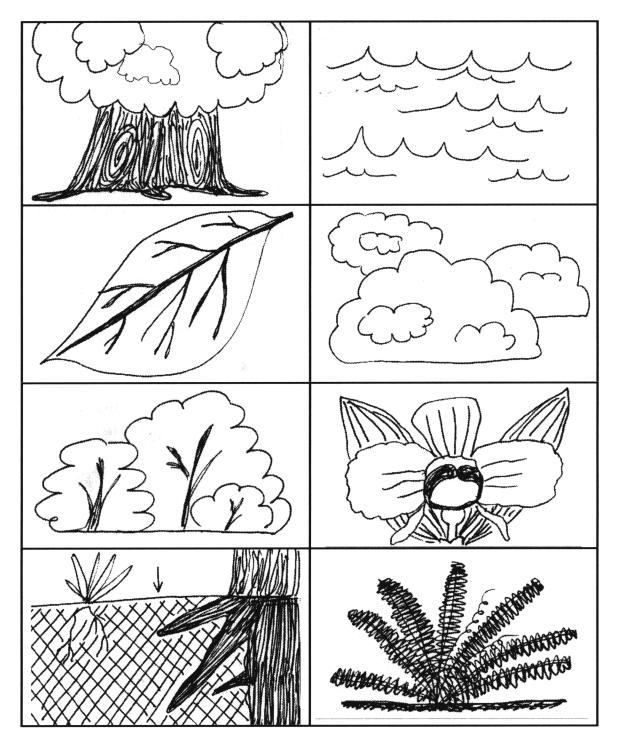
# \*\*\*\*

#### **APPENDIX B: Small Animal Cards**



#### \*\*\*\*

#### **APPENDIX C: Small Plants and Habitat Cards**





#### **APPENDIX D: Small Fruit Cards**

