Conforms to the Québec ESL program and to the Progression of Learning


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# AN」 <br>  





I'm the zookeeper. I love animals.


I'm Laurence Laundry. I clean clothes.

My name is Arnold. I like sports.


I'm a gardener. I plant flowers.


I'm the park keeper. I like nature.


My name is Dr. Bones. I have tickilitis.

My name is Fid. I have a house.


My name is Fashionista. I love clothes.


## I'm Ben Beamaway.

 I have a restaurant.This is a tifftiff plant. It's the only medicine for tickilitis.

## We're tricksters. We're pests!



What do you see?
P 2 Talk about the characters. Then listen and read.



3 Listen to the dialogue, check $(\mathcal{V})$ and say.


T4
Listen and sing. Then find the tifftiff plant in the picture.


Hey boys! Hey girls!
IJ Come with us to Space Island.
Look up, down, here, there. Look around everywhere.
$\checkmark$ Where's the tifftiff plant?


Match.
a) Kim, Katy, PROD 1 and PROD 2
b) Their mission
c) Captain Conrad
d) Tifftiff plants
e) President Pop

1 are found on the island.
2 is to find the tifftiff plant.
3 welcomes the team.
4 is happy to meet President Pop.
5 are members of the mission.

Look at the comic strip in Activity
 Number the pictures in order.



# 1 AHTMSE <br>  <br>  <br>  <br>  <br> Katy <br> Kim <br> PROD 2 <br> park keeper 

1 Who do you see?
22 What do you know?
D 3 Listen, then find the vocabulary words in the picture.


4 Listen and read. Underline the vocabulary from Activity ${ }^{3}$

## 250 Hello! Welcome to the park. There are a lot of things to see. Look! There's a pond here and there's a big rock.



There are insects!

## clouds

Ooh, the sun is hot. I like the park.

5 Unscramble the letters and write the vocabulary.

| birds | flowers | insects |
| :--- | :--- | :--- |
| pond | rock | trees |

a) wrefols: $\qquad$
b) opnd: $\qquad$
c) roc: $\qquad$
d) seincts: $\qquad$
e) tres: $\qquad$
f) sdrib: $\qquad$

There's a pond, a blue pond. $J$ There's a rock, a brown rock. There's an animal, a purple animal. There are birds, blue birds. There are insects, pink insects.
 There are flowers, yellow flowers.

There is / There are

| How many animals are there? | There's one purple animal. |
| :--- | :--- |
| How many birds are there? | There are two blue birds. |

7 Match the questions with the answers.
a) How many ponds are there?
b) How many birds are there?
c) How many rocks are there?
d) How many animals are there?
e) How many insects are there?
f) How many mushrooms are there?

1 There are four mushrooms.
2 There's one pond.
3 There are three pink insects.
4 There are two blue birds.
5 There's one brown rock.
6 There's one purple animal.

8 Practise asking and answering with a friend.

How many mushrooms are there?

There are four mushrooms.

How many animals are there?

There's one purple animal.
(9) Listen and number. Then say.

a) butterflies

e) worms

b) wind

f) spiders

c) ants

g) roses

d) sky

h) rainbow

10 With a friend, complete the chart.

| ants | butterflies |
| :--- | :--- |
| roses | spiders |

flowers
trees
mushrooms worms

Animals ants

Plants
$\qquad$
$\qquad$
$\qquad$
$\qquad$

11 Look at the picture below.
What is the text about?

12 Read about a special flower. Complete the sentences.

| birds | colours | flowers | metres |
| :--- | :--- | :--- | :--- |
| orange | seeds | six | sunflowers |

## Sunflowers

Sunflowers are very beautiful $\qquad$ . They look like the sun.

Sunflowers are easy plants to grow, but there are some important rules to follow.

Sunflowers grow in warm climates. They need to be in the sun for at least
$\qquad$ hours each day. These plants can grow up to five
$\qquad$ tall.

Sunflowers are also grown for their food. There are up to 2000 $\qquad$ in
the centre of a sunflower. $\qquad$ like to eat sunflower seeds.

There are more than 60 types of sunflowers. They can be different $\qquad$ ,
including yellow, $\qquad$ , red, beige and purple.


Some/Any

| There are some spiders. | There aren't any spiders. |
| :--- | :--- |
| Is there a rainbow? | Yes, there is. / No, there isn't. |
| Is there any wind? | Yes, there's some wind. <br> No, there isn't any wind. |
| Are there any ants? | Yes, there are. / No, there aren't. |

13) Read the text in Activity (12) again. Then write.
a) Are there any sunflowers in cold climates?

No, there aren' $\dagger$
b) Are there any animals that like sunflower seeds?

Yes, there $\qquad$ .
c) Are there any purple sunflowers?
$\qquad$ there are.
d) Are there any blue sunflowers?
$\qquad$ , there aren't.

Choose a picture and write a description.

## wRHING ATD SPEAKING

 Then have a friend guess.

In my picture, there are $\qquad$ .

There aren't $\qquad$ .

## Are there any insects?



Yes, there are five.
Is it picture 3 ?
Yes, it is! My turn.


16 Talk about the comic strip.
a) What are the children looking for?
b) What does a tifftiff plant look like?
c) What does the animal look like?

17 Read the comic strip again and answer. Then check with a friend.
a) Tifftiff plants are brown and big.
b) PROD 1 pushes PROD 2 into the water.
c) The trickster pushes PROD 2 into the water.
d) PROD 2 is happy in the water.
e) They find a tifftiff plant.

| Yes | No |
| :---: | :---: |
|  | $\times$ |
|  |  |
|  |  |
|  |  |
|  |  |



We can do it!

18 Draw a nature picture and write about it.
$\square$

In my picture, there is $\qquad$ .

There are $\qquad$ .

There aren't any $\qquad$ .

I can identify common nature words.
I can ask and answer about how many there are. I can understand a text about sunflowers.

## Geme

p. 13 Step 1: Read the instructions.

Number of players: 2
You need:

- 1 game board

- 9 paper tokens per player


## How to play:

- Take turns reading the question on a square.
- If you answer correctly, place a token on the square.
- The first player to complete a row wins.
${ }_{p .12}^{12}$
Step 2: Look at the model below.


Thank you!
In square 3, How many animals are there? There's one animal.

In square 5, Are there any mushrooms? Yes, there are. Your turn!


P Step 3: Play the game.

## Whiure iferagoree


(5) Are there any mushrooms?
等
(8) Are there two rocks?

(3) How many animals are there?

(6) How many tricksters are there?

(9) Are there two birds?


