WINDSOR MODERN COLLEGE
Second Quarterly Exam
"Science"

THIRD GRADE

Science

Lesson 1 "What is an ecosystem?"

Choose the correct answer.

1.What is an ecosystem?

( ) The living and nonliving parts of an environment interact.

( ) The place where a living thing makes its home.

2.Interact means :

( )To act together.

( )The place where a living thing makes its home.

3.All the living things of the same kind that live in the same place make up a:

( )Population

( )Community

4.All the populations that live in the same place make up a :

( )Habitat

( )Community

5.The place where a living thing makes its home.

( )Habitat

( )Ecosystem

Lesson 2 "How do living things get energy?"

Choose True or False.

6. A living thing is called a producer if it makes or produces its own food. **TRUE** **FALSE**

7.A living thing that eats other organisms is called a consumer. **TRUE** **FALSE**

8.A decomposer is a living thing that breaks down waste and alive plants and animals.

TRUE **FALSE**

LIVEWORKSHEETS

Match the pictures with its correct definition.

9. 

omnivore

10. 

hervibore

11. 

carnivore

Lesson 3 "How do ecosystems change?"

Write the correct answer on square.

12.When trees fall, can help other living thing? ☐

a) Yes, they can b) No, they can't

13.Are the humans the only living things that change the environment? ☐

a) Yes, they are b) No, they aren't

14.What is adaptation? ☐

a)Is a trait that helps living things survive in its environment

b)Give to the animal all the things that they need.

c)Is a natural disaster.

LIVEWORKSHEETS

15. Are the plants able to grow after a natural event? ☐

a) Yes, they are. b)No, they aren't

Lesson 1 "How can you classify plants?"

Classify the next plants. Drag the name to its correct picture.

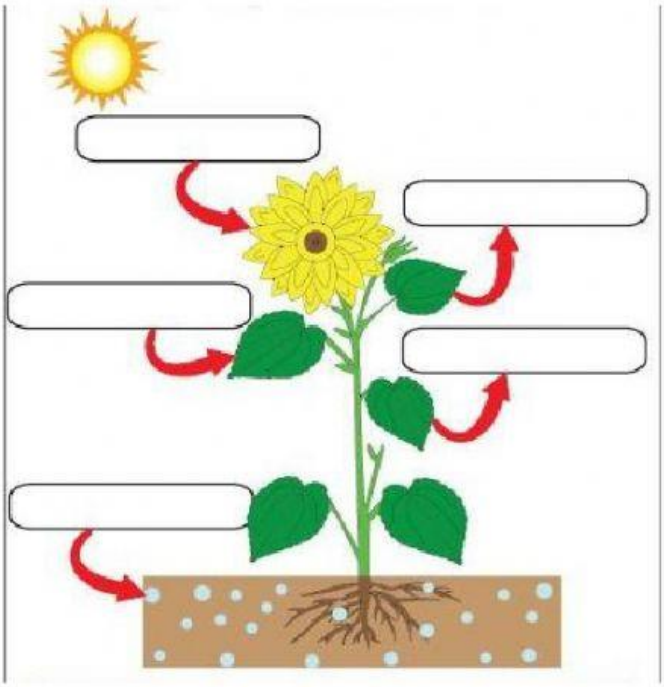
flowering plants	mosses	coniferous tree

16.  _____ 17.  _____

18.  _____

Drag each component of Photosynthesis.

oxygen	sunlight	water	sugar	carbon dioxide



LIVEWORKSHEETS