Student name: _____

Subject: Science.

Section 1: Vertebrates and invertebrates

Place the pictures below in the correct column.













Mammal	**Insect**
Arachnid	**Reptile**
Crustacean	**Worm**

LIVEWORKSHEETS

Choose True or false for the following.

1. All animals are vertebrates. True false

2. All vertebrates live on land. True false

3. Invertebrates are animals that have no backbone.

True false

4. Crabs, dogs, worms and spiders are all examples of invertebrates. True false

Place the correct word in the spaces provided.

Word list:

Spider	**eight**	**fly**
Eggs		**invertebrates.**

5.) _____ are animals that do not have a backbone.

6.) _____ are examples of invertebrates called arachnids.

7.) The only kinds of invertebrate that can _____are insects.

8.) All invertebrates are oviparous meaning that they lay _____.

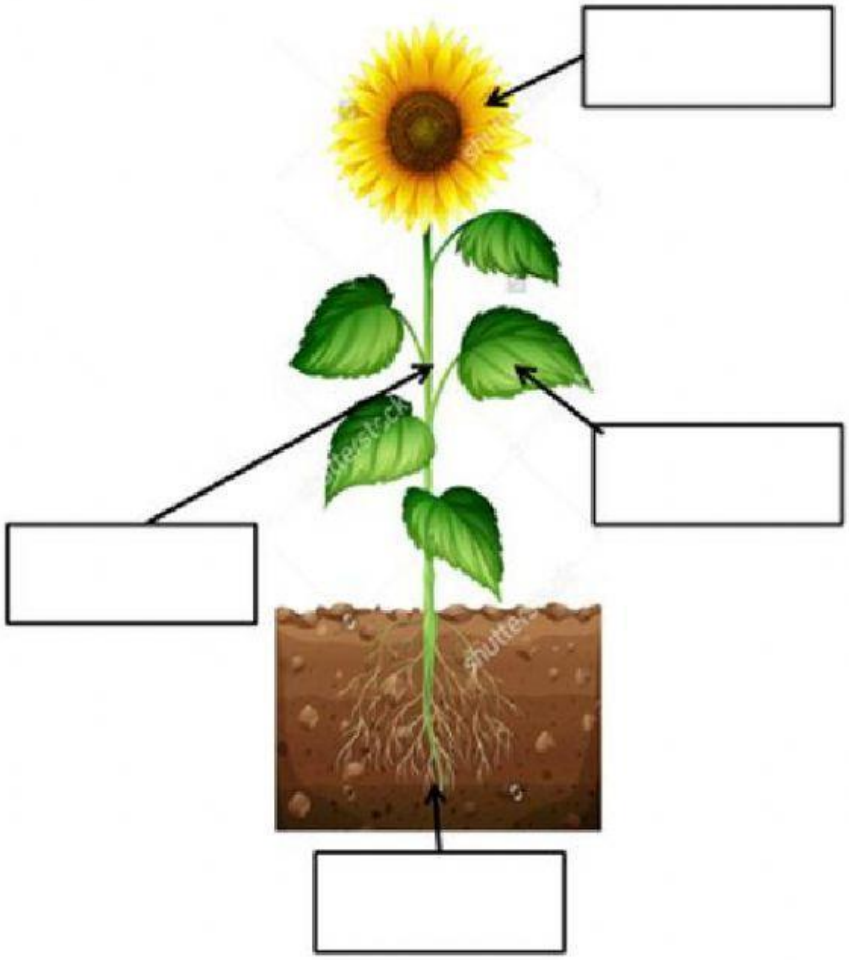
9.) Arachnids have _____ legs while insects have six.

LIVEWORKSHEETS

Section 2:

10.) Place the parts of the plant in the spaces provided.

Stem, leaves, roots, flowers.



Answer the following questions in the spaces below.

11.) List 2 things that all plants need to grow and survive.

_____ _____

12.) What would happen if we left the plant in the picture above without water for a month?

_____

13.) Give a reason for the answer you gave in number 12.

_____

14.) What is the main source of light that plants use to survive?

_____

LIVEWORKSHEETS

Section 3. The water cycle.

15.) Complete the paragraph about the water cycle using the following words.

Evapotate, water vapour, water cycle, rises, streams, condensation, snow, precipitation , clouds

The _____ begins when the sun heats up water causing it to _____ and turning it into _____ As the water vapour _____ it begins to join with more water vapour and come together to form clouds in a process called _____. As the clouds become filled with water and cool, they eventually burst and we get _____ which means rain or _____. As the rain falls to the earth once again it eventually ollects in rivers, _____ and ponds and the water cycle can begin again.

LIVEWORKSHEETS

Section 4: Resources.

Choose the correct answer for each of the following.

16.) A resource is. _____

A. Anything that you want.
B. Anything that we use.
C. Anything that we need.

17.) Which type of resource takes so long to be created that when it is used we will not be able to use it again?

a. Renewable resources
b. Non renewable resources.

Answer the following in the spaces below.

18.) list 3 things that can be considered resources.

_____ _____ _____

19.) Give one resource that is renewable and one that is non-renewable, you may use the ones from number 18 if you want.

Renewable: _____

Non-renewable: _____

20.) What is one resource that is found in your country and what is it used for?

_____

LIVEWORKSHEETS