



## ELF Book 11 Unit Test (Unit 3)

Date:

Class:

Student Name:

1. Choose the correct word(s) for the blank.



\_\_\_\_\_ the stamp on the letter with a glue.

① find

② stick

③ cover

2. Read the meaning and choose the correct word.

v. move forward on legs

① walk

② run

③ crawl

④ jump

3. Put pieces together and write the complete word in the blank.

cher

in

p

sect

pit

tra

Fill the \_\_\_\_\_ with water.

4. Choose the correct one for the blank.

I borrowed \_\_\_\_\_ from the library.

① read books

② many books

③ went and

④ a lot of

5. Choose the correct one for the blanks.

\_\_\_\_\_ learned \_\_\_\_\_ in science class.

① Jack - enjoyed

② He - many things

③ My brother and sister - will study

④ Students - yesterday

[6~7] Read and choose the best answer.

The flytrap plant eats insects! It got its name because it \_\_\_\_\_ flies! It has leaves like jaws, with hairs on them. When a fly lands on the leaves, it touches the hairs. Then the leaves close and trap the fly! Juices from the leaves melt the fly. The plant drinks in the juices.

6. Choose the correct word for the blank.

① eats

② kills

③ traps

④ melts

7. What does flytrap plant use to melt the fly?

① jaws

② hairs

③ leaves

④ juices

[8~10] Read and answer each question.

The pitcher plant eats insects. It has a leaf like a pitcher. The leaf has a pool of water at the bottom. Insects crawl into the pitcher plant and fall into the water. Then they cannot get out.

The flypaper plant has sticky leaves. Insects land on the leaves and stick to the leaves. They cannot fly away! So the plant eats the insects. It doesn't get energy from the sun, soil, and water. It gets energy from the insects.

8. What is the reading about?

- ① How insects get energy
- ② How to use flypaper
- ③ Insect-eating plants
- ④ Strange insects

9. Choose the correct picture of the pitcher plant.

①



②



③



④



10. Read and check T(true) of F(false).

(1) The pitcher plant needs a lot of water to grow.

T ☐

F ☐

(2) Insects usually eat flypaper plants.

T ☐

F ☐